## 2001 CHRYSLER PT CRUISER (PT)









Jeep

CHRYSLER . PLYMOUTH . DODGE . JEEP

THE MOPAR DIFFERENCE

### VIN PLATE DECODING INFORMATION

1 2 3 4 5 6 7 8 9 10 11 12 thru 17

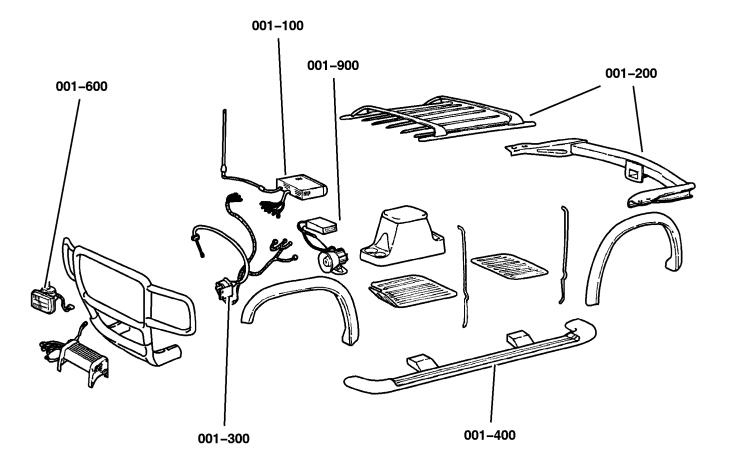
Country Make Vehicle Other Type Other Type Series Body Style Engine Check Digit Year Plant Sequence No.

The following table interprets the VIN Plate positions shown above.

Position	Interpretation	Codes = Description					
1	Country of Origin	3 = Built in Mexico by DaimlerChrysler de Mexico					
2	Make	C = Chrysler					
3	Vehicle type	8 = Multipurpose Passenger Vehicle With Side Air Bags					
4	GVWR & Pass. Safety	D=0-1360 kg (0-3000 lbs) E=1361-1814 kg (3001-4000 lbs) F=1815-2267 kg (4001-5000 lbs) G=2268-2721 kg (5001-6000 lbs) H=2722-3175 kg (6001-7000 lbs) J=3176-3628 kg (7001-8000 lbs) K=3629-4082 kg (8001-9000 lbs) L=4083-4535 kg (9001-10000 lbs) M=4536-6350 kg (10001-14000 lbs)					
5	Vehicle Line	Y = Cruiser (LHD)  Note:  When Position 5 = Y  Vehicle Line in Catalog = C  Z = Cruiser (RHD)  When Position 5 = Z  Vehicle Line in Catalog = Z					
6	Series	4 = Chrysler Cruiser					
7	Body Style	B = PT - 44					
8	Engine	9 = 2.0L 4Cyl. (ECC) B = 2.4L 4 Cyl. (EDZ					
9	Check Digit						
10	Model Year	1 = 2001					
11	Assembly Plant	T = Toluca					
12 thru 17	Vehicle Build Sequence	Model Year Assembly Sequence					

## **Group – 001**

## **Component Parts for Mopar Accessories**

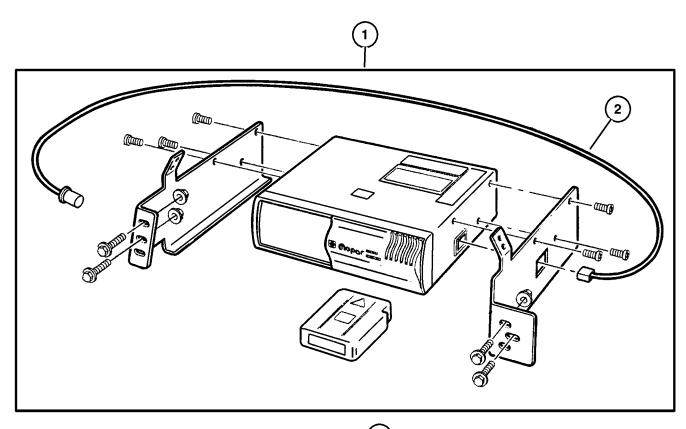


001–100	001–200	001–300	001–400
Audio & Electronics	Carriers & Cargo Hauling	Driving Convenience	Exterior Appearance
		Sz.	
001-600 Fog Lights & Electrical	001-900 Security		

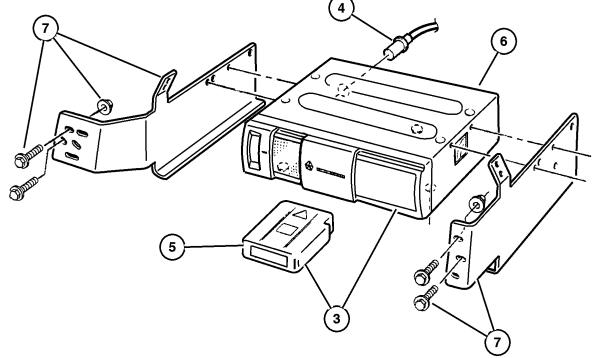
#### **GROUP 1 - Component Parts for Mopar Accessories**

Illustration Title	Group-Fig. No
Audio & Electronics	
Player Kit - 6 Disc & 10-Disc CD Changer	Fig. 001-110
Install Kit - CD Changer - Trunk	Fig. 001-130
Navigation Kit	Fig. 001-140
Carriers & Cargo Hauling	
Bike Carrier - Roof Mount Fork Mount Style	Fig. 001-212
Bike Carrier - Roof Mount Upright Mount	Fig. 001-214
Carrier Kit - Ski (Two Pair) Roof Mount	Fig. 001-222
Ski Carrier - Roof Mount Six Pair	Fig. 001-224
Carrier Kit - Water Sports	Fig. 001-232
Wiring Package - Trailer Tow	Fig. 001-290
Driving Convenience	
Speed Control Kit	Fig. 001-310
Mounting Kit - Cell Phone	Fig. 001-330
Exterior Appearance	
Wheel Kits	Fig. 001-410
Ground Effects and Spoilers	Fig. 001-420
Fog Lights & Electrical	
Fog Lamps	Fig. 001-610
Heater Kit	Fig. 001-620
Security	J
· · · · · · · · · · · · · · · · · · ·	Fig. 001-910
Alarm, EVS II, Base System	rig. 001-910

## Player Kit - 6 Disc & 10-Disc CD Changer Figure 001-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 5892	1	С		44				PLAYER PACKAGE, CD Changer -
									10 Disc, Sold as Package only
2	5018 920AB	1	С		44				CABLE, Din
3	8220 2700	1	С		44				PLAYER KIT, CD Changer - 6 Disc
4	4465 113	1	С		44				CABLE, Din
5	4797 433	1	С		44				MAGAZINE, CD Changer
6									CHANGER, CD, Serviced only in
									package, (NOT SERVICED) (Not
									Serviced)
7	8220 5891	1	С		44				HARDWARE KIT, Mounting




CHRYSLER PT CRUISER (PT SERIES LINE

H=High Line

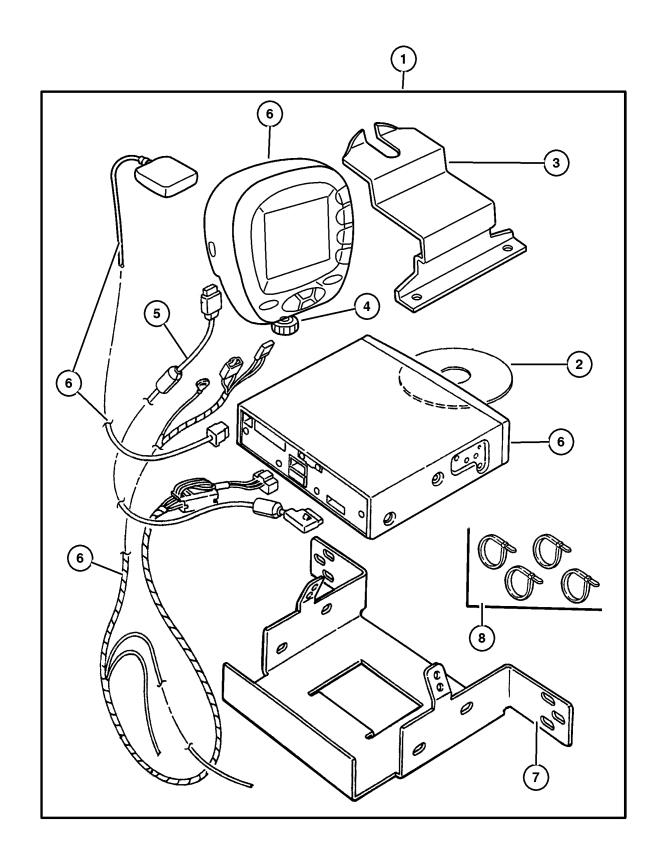
C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

	1)
7 99999999	6
	5
4	3

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	r PT vehicles			t 82205891		be ordere	d.		NOTAL INT OR OL
1 2	8220 2292	1	С		44				INSTALL KIT, CD Changer - Trunk MODULATOR, FM Changer, (NOT
2									SERVICED) (Not Serviced)
3	5017 217AA	1	С		44				CONTROLLER, CD Wireless
4									CONTROLLER, CD Wired, (NOT
									SERVICED) (Not Serviced)
	4465 117	1	С		44				ADAPTOR, A/C
6 7	4465 113	1	С		44				CABLE, Din HARDWARE KIT, Brackets not
1									Requi8red, (NOT REQUIRED)
-8	8220 5891	1	С		44				HARDWARE KIT, Mounting

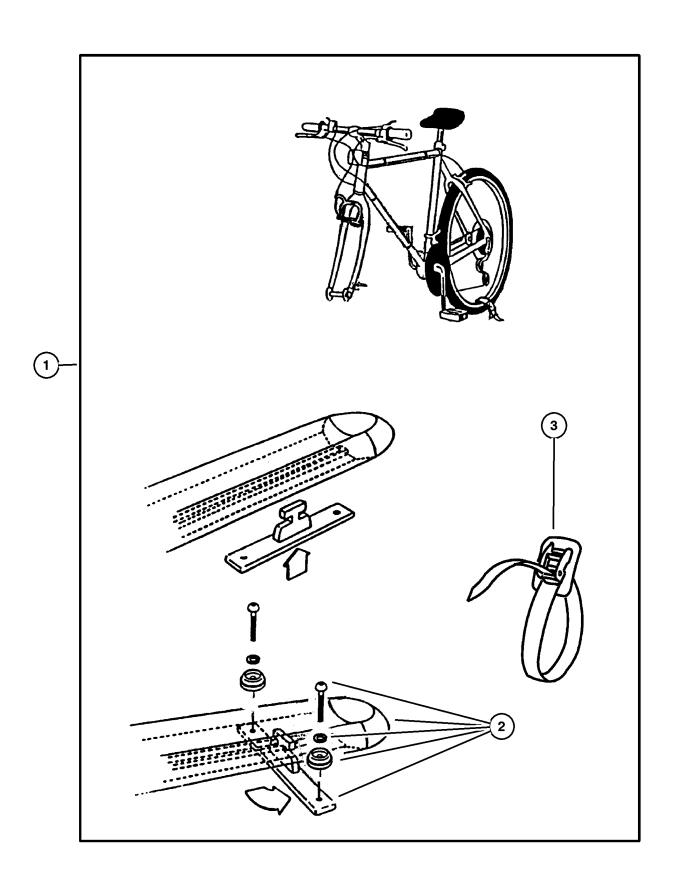
BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC



	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_	IIEIVI	NUMBER	QII	LINE	SERIES	ВООТ	ENGINE	IKANS	IKIW	DESCRIPTION
	1									NAVIGATION KIT, Vehicle
		8220 6320	1	С		44				Western
		8220 6321	1	С		44				Central
		8220 6322	1	С		44				Eastern
	2									COMPACT DISC, Navigation
		5017 415AB	1	С		44				Western
		5017 416AB	1	С		44				Central
		5017 417AB	1	С		44				Eastern
	3	5019 726AA	1	С		44				BRACKET, Navigation Display
	4	5019 727AA	1	С		44				SCREW, Thumb
	5									WIRING KIT, Navigation Display,
										Serviced in Assembly, (NOT
										SERVICED) (Not Serviced)
	6	8220 3458	1	С		44				NAVIGATION KIT, Generic System
	7	8220 6319	1	С		44				INSTALL KIT, Vehicle Navigation
										System
	8									STRAP, Tie, (NOT SERVICED) (Not
						_		_		Serviced)

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

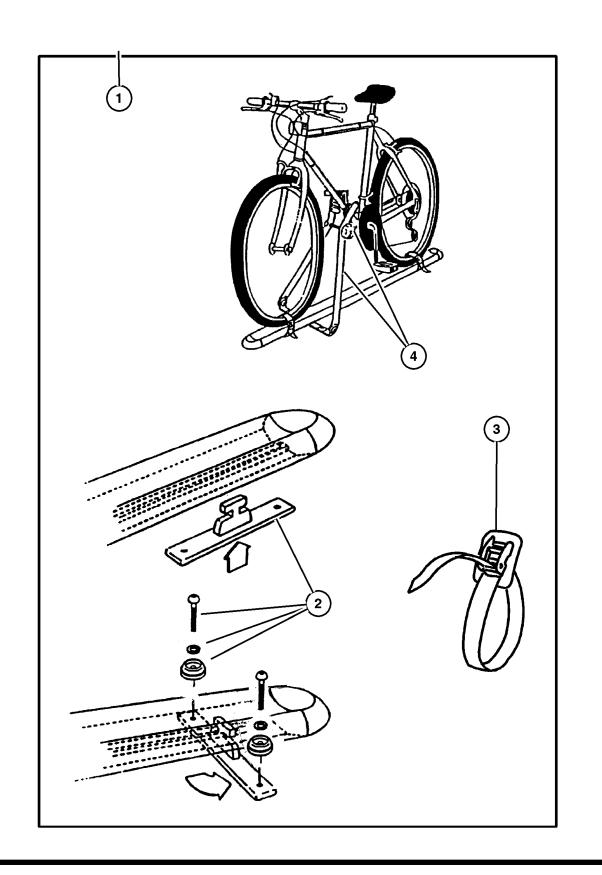
## Bike Carrier - Roof Mount Fork Mount Style Figure 001-212



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I CIVI	NOMBER	QII	LINE	J SERIES	БОВТ	ENGINE	IKANS	TKIIVI	DESCRIPTION
NOTE: H	ardware Kit als	so conta	ained in Ca	arrier Kit.					
1	8230 0585	1	С		44				CARRIER KIT, Bike, Fork - Mount
2	5016 512AA	1			44				HARDWARE KIT, Accessory, Contains: 2 - T-Slot Bars, 4 - Round Dome Washers, 4 - M6X 0X16MM Machine Screws and 2
3	5016 513AA	1	С		44				M6 Lockwashers STRAP, Cargo Tie Down, Contain 2 - Straps
<del>-IRYSLER</del> ERIES =High Line	PT CRUISER (PT) LINE C=Chrysle Z=Chrysle	er, LHD		DDY our Door	ENGIN EDZ,EDO: ECC, ECC	NE =2.4L 4 Cyl. [ D=2.0L 4 Cyl.	DOHC DOHC	DD5=5 DGL=4	ISMISSION 5 speed Man. 4 Speed Auto., 41TE All Automatics

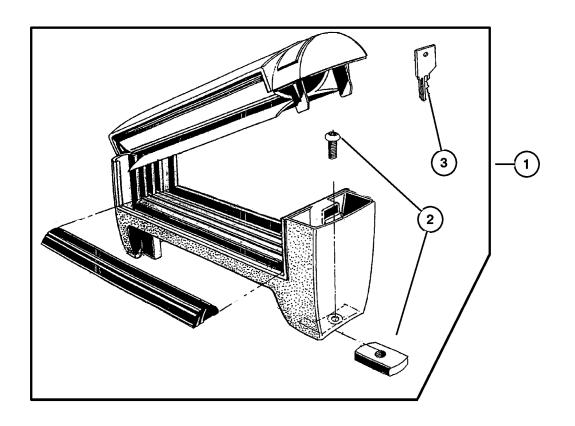
DG0=All Automatics
DD0=All Manuals

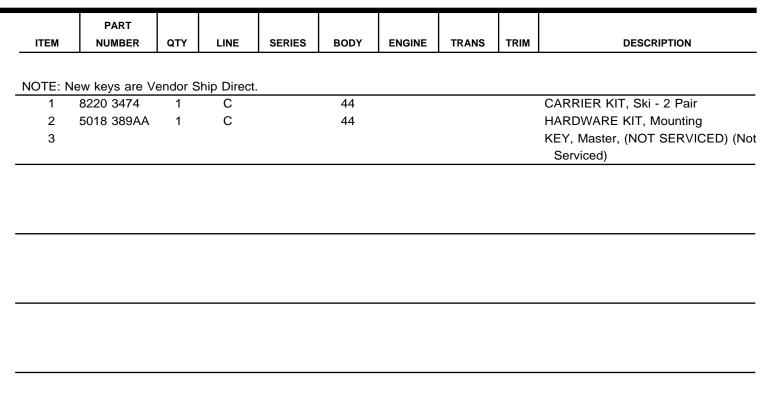
## Bike Carrier - Roof Mount Upright Mount Figure 001-214

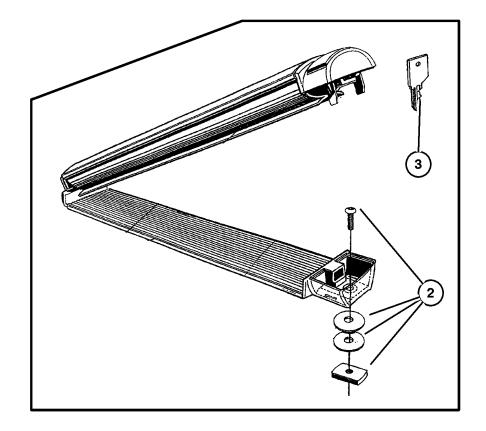


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
	it has Uprignt (		or Bike.						
1	8220 3471	1			44				CARRIER KIT, Bike, Upright - Mour
2	5016 512AA	1	С		44				HARDWARE KIT, Accessory,
									Consists of: 2-T-Slot Bars, 4-
									Round Dome Washers, 4- M6X1.
									0X16MM Machine Screws, 2- M6 Lockwashers
2	5016 513AA	4	С		4.4				
3	5016 513AA	1	C		44				STRAP, Cargo Tie Down, Consists of: 2- Straps
4	5018 194AA	1			44				HARDWARE KIT, Bike Carrier,
7	5010 15 <del>4</del> 700	•			77				Consists of: 2- Upright Tube with
									End Caps, 1- Carriage Bolt,
									Carriage Bolt Bushing Adjustment
									Knob, 2 - Adjustment Knob
									Bushings Bike Tube Pad, 2- Butto
									Head Screws, 2- Nylon Washers
									and Spring
HRYSLER SERIES	PT CRUISER (PT)	)——	RC	DDY	ENGI	JF		TRAN	ISMISSION
=High Line		er, LHD er, RHD		ur Door	EDZ,EDO=	=2.4L 4 Cyl. [ )=2.0L 4 Cyl.	DOHC DOHC	DD5=5 DGL=4 DG0=7	5 speed Man. 4 Speed Auto., 41TE All Automatics All Manuals

#### Carrier Kit - Ski (Two Pair) Roof Mount Figure 001-222

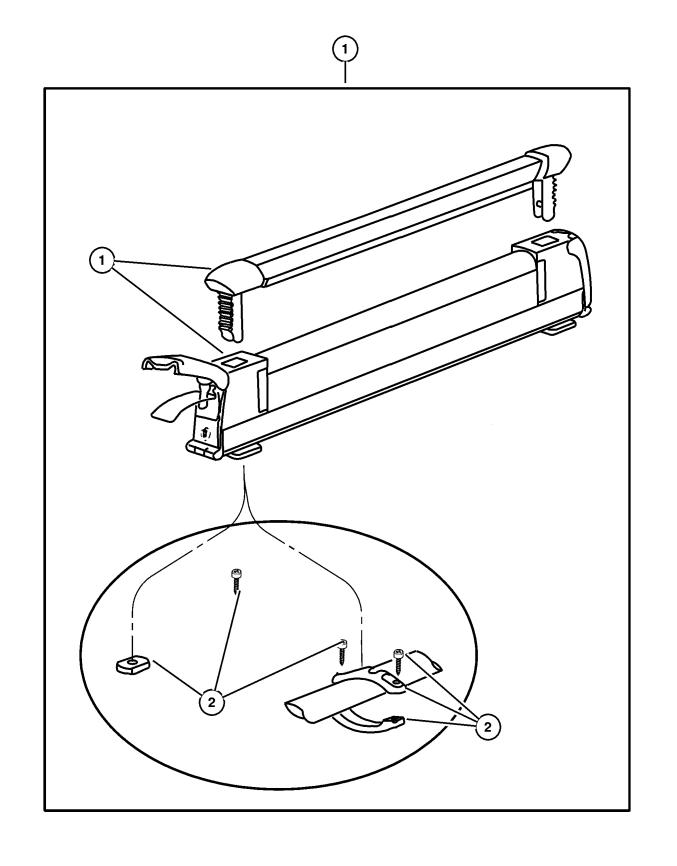




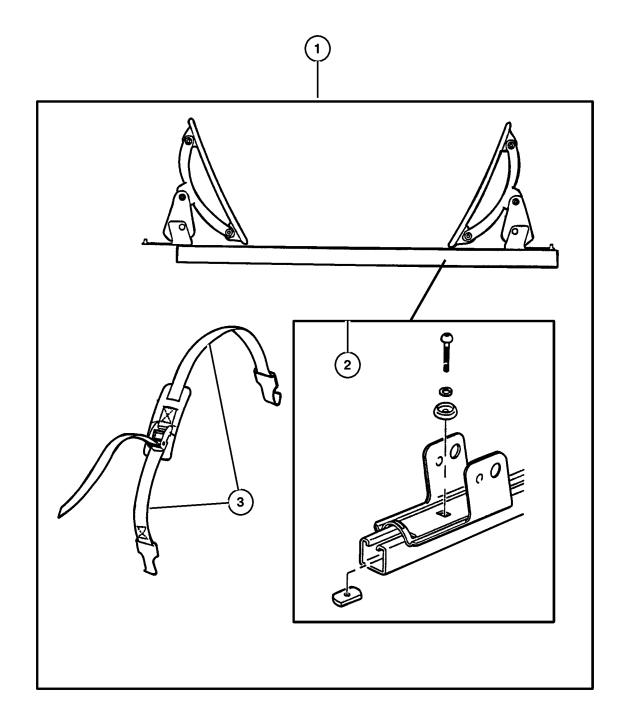


CHRYSLER PT CRUISER (PT) LINE BODY **ENGINE** TRANSMISSION SERIES EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC DD5=5 speed Man. DGL=4 Speed Auto., 41TE DG0=All Automatics H=High Line C=Chrysler, LHD 44=Four Door Z=Chrysler, RHD DD0=All Manuals

### Ski Carrier - Roof Mount Six Pair Figure 001-224

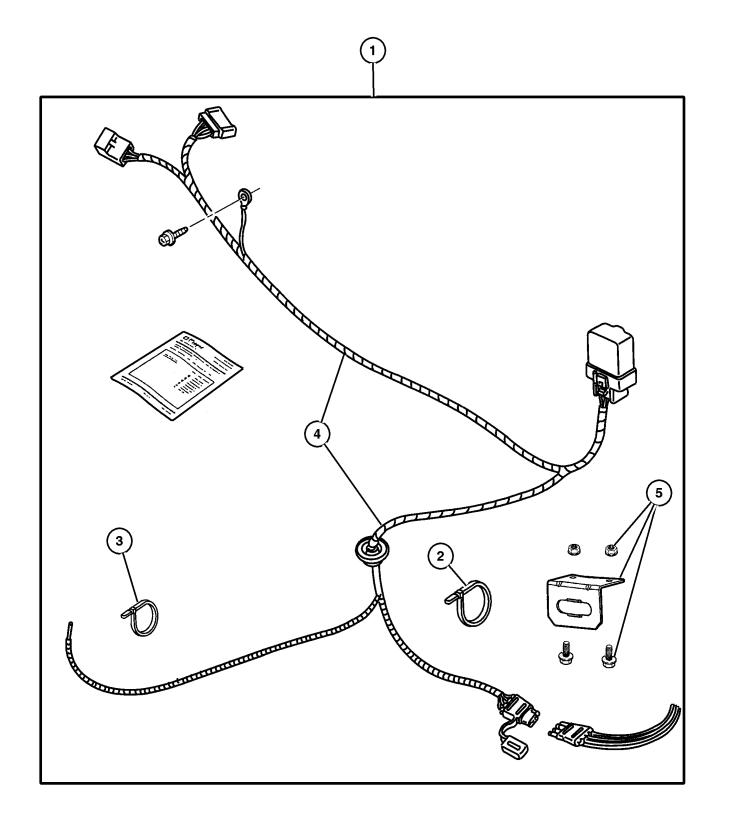


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0000 =0:		•						OARDIER WE OU
1	8220 5994	1	C		44				CARRIER KIT, Ski
2	5019 362AA	1	C		44				HARDWARE KIT, Mounting
DV6LED :	T OD! 10E5 (ST								
RIES	PT CRUISER (PT) LINE		BC	DY	ENGIN	NE	<del></del>	TRAN	ISMISSION
High Line	C=Chrysle Z=Chrysle	er, LHD	44=Fo	ur Door	EDZ,EDO=	=2.4L 4 Cyl. [ )=2.0L 4 Cyl.	DOHC	DD5=5	5 speed Man. 4 Speed Auto., 41TE
	Z=GIII y SIE	, ΙΧΙ Ι <b>Ο</b>			LOO, EOO	-2.0L 4 Uyl.	טווט	DG0=/	All Automatics
								DD0=A	All Manuals



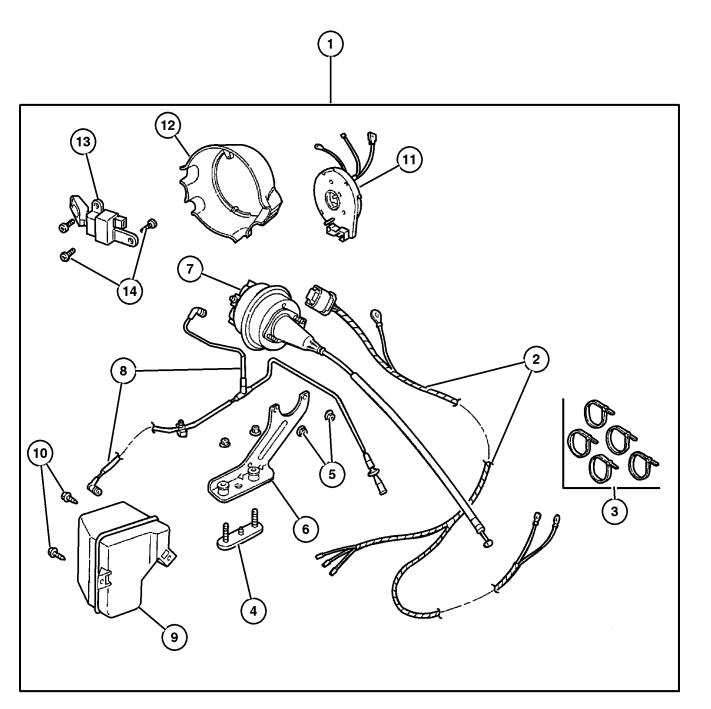
		1								
		PART								
-	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_	1	8220 5416	1	C, Z C, Z		44				CARRIER KIT, Water Sports
	2	5016 389AA	1	C, Z		44				HARDWARE KIT, Accessory,
										Consists of: 4- 25MM Button Head
										Screws, 4- 30MM Button Head
_										Screws, 4- Lock Washers, 4- Dome
										Washers, 4- Rubber Washers and
	0	5040 <b>5</b> 44 A A	4	0.7		4.4				4- T-Nuts.
	3	5016 511AA	1	C, Z		44				STRAP, Cargo Tie Down
_										
_										
_										
_										
_										
_										
_										
_										

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC



JU1-29U									
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	۷	LINE	OLIVIEO		LIVOINE	TRAITO	1111111	DEGGKII HON
			_						
1	8220 5158	1	<u>C</u>		44				WIRING PACKAGE, Trailer Tow
2	6016 155	1	С		44				STRAP, Tie, 14 inch
3	6015 756	1	С		4.4				STRAP, Tie, 7 inch
4 5	8220 5159 8220 4602	1 1	C C		44 44				WIRING, Trailer Tow - 4 Way BRACKET KIT, Trailer Tow
	0220 4002	'			44				BRACKET KIT, Trailer Tow

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC



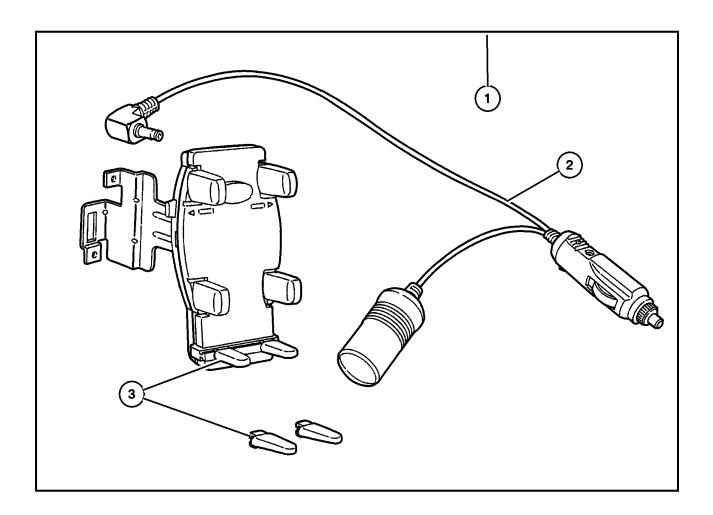
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CONTROL PACKAGE, Speed
									Control
	8220 7257	1	С		44				after 11-15-2000
	8220 5444	1							up to 11-15-2000
2	8220 5783	1	С		44				WIRING, Speed Control
3	6015 756	1	С						STRAP, Tie, 7 inch
4	4591 046	1							PLATE, Speed Control Servo
5	6500 274	1							LOCK NUT, M6x1.0x6
6	4891 362AA	1							BRACKET, Speed Control Servo
7	4891 145AA	1							SERVO, Speed Control
8	4891 147AA	1							HARNESS, Speed Control Vacuu
9	4891 403AA	1							RESERVOIR, Speed Control
									Vacuum
10	6101 976	1							SCREW, Hex Flange Head, M6.3
									81x16
11									CLOCKSPRING
	4671 604AA	1							up to 11-15-2000
	4671 875AB	1							after 11-15-2000
12									COVER, Steering Wheel, (NOT
									SERVICED) (Not Serviced)
13	4671 573AB	1							SWITCH, Speed Control
14	5018 376AA	1							SCREW, Pan Head, 3 required

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

## Mounting Kit - Cell Phone Figure 001-330

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 5729	1	С		44				MOUNTING KIT, Cellular Phone
2	5016 536AA	1	С		44	CORD, Cellular Phone,			
									Replacement: 18 inches, with Y
									Accessory Feed
3	5018 103AA	1	С		44				HARDWARE KIT, Accessory, Set of
									Long Support Feet



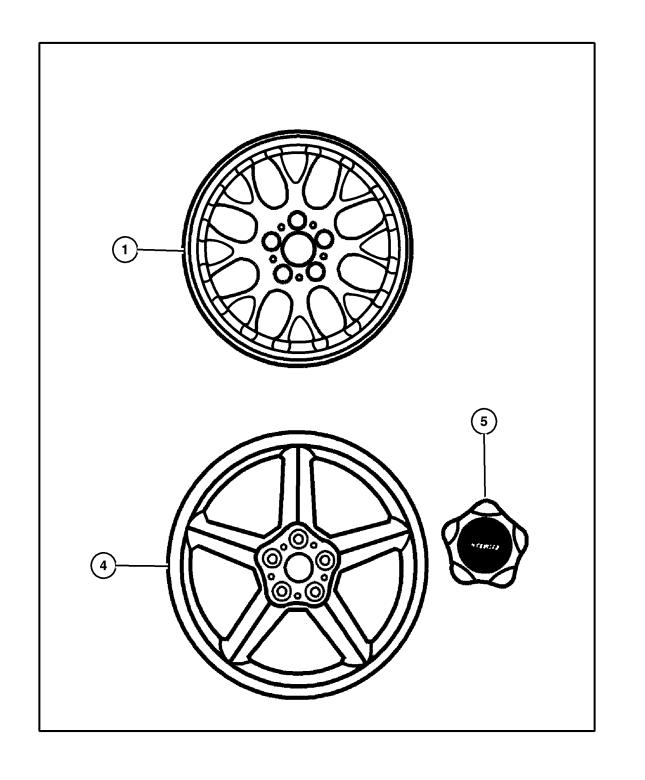
CHRYSLER PT CRUISER (PT SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Wheel Kits Figure 001-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WHEEL KIT, Cast Aluminum, 15x6
	8220 5581	1	С		44				Polished
	8220 5583	1	С		44				Silver Painted
-2	5066 122AA-	1	С		44				CAP, Wheel Center
-3	6502 738	20							NUT, Wheel Chrome, M12x1.5
4									WHEEL KIT, Cast Aluminum, 16x6
	8220 5582	1	С		44				Polished
	8220 5584	1	С		44				Silver Painted
	8220 5896	1	С		44				Chromed
5									CAP, Wheel Center
	5066 118AA	1	С		44				Use with 82205582
	5066 119AA	1	С		44				Use with 82205584
	5066 120AA	1	С		44				Use with 82205896
-6	6502 738	20							NUT, Wheel Chrome, M12x1.5

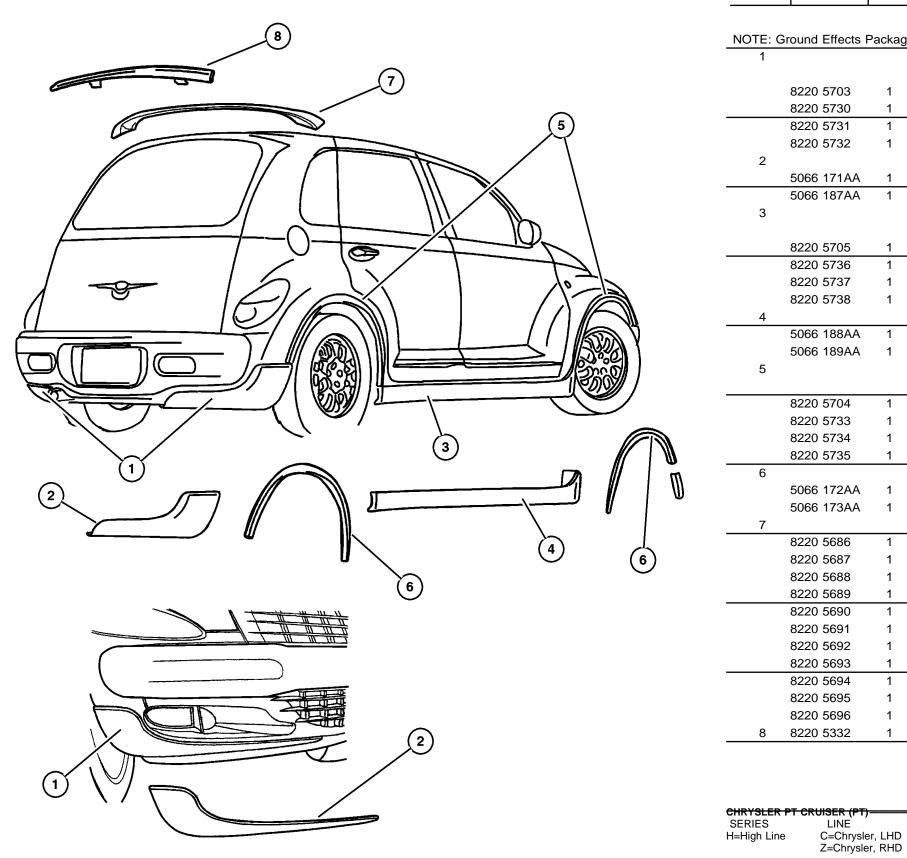
CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

## Ground Effects and Spoilers Figure 001-420

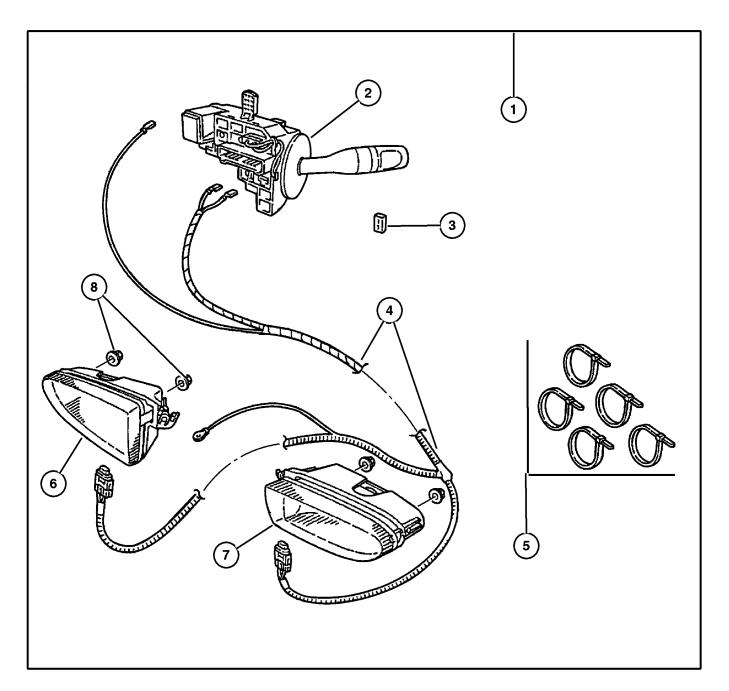
PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: C	Ground Effects I	Package	e includes:	: Air Dam L	owerside a	and Wheel	Lip Mouldi	ngs.	
1									FASCIA KIT, Air Dam, Front & Rea
			_						Complete
	8220 5703	1	С		44				Primed
	8220 5730	1	С		44				Bright Silver Metallic
	8220 5731	1	С		44				Inferno Red
	8220 5732	1	С		44				Black
2									FASCIA KIT, Air Dam
	5066 171AA	1	С		44				Rear
	5066 187AA	1	С		44				Front
3									MOLDING KIT, Lowerside, Left &
									Right Side Complete
	8220 5705	1	С		44				Primed
	8220 5736	1	С		44				Bright Silver Metallic
	8220 5737	1	С		44				Inferno Red
	8220 5738	1	С		44				Black
4									MOLDING, LOWERSIDE
	5066 188AA	1	С		44				Right
	5066 189AA	1	С		44			Left	
5									MOLDING KIT, Wheel Lip Opening
									Left & Right Side Complete
	8220 5704	1	С		44				Primed
	8220 5733	1	С		44				Bright Silver Metallic
	8220 5734	1	С		44				Inferno Red
	8220 5735	1	С		44				Black
6									MOLDING, Quarter Wheel Openin
	5066 172AA	1	С		44				Front and Rear, Right
	5066 173AA	1	С		44				Front and Rear, Left
7									SPOILER KIT, Tailgate - Rear
	8220 5686	1	С		44				Primed
	8220 5687	1	С		44				Black
	8220 5688	1	С		44				Stone White
	8220 5689	1	С		44				Taupe Frost
	8220 5690	1	С		44				Deep Cranberry
	8220 5691	1	С		44				Patriot Blue
	8220 5692	1	C		44				Inferno Red
	8220 5693	1	C		44				Bright Silver
	8220 5694	<u>·</u> 1	С		44				Shale Green
	8220 5695	1	C		44				Aquamarine
	8220 5696	1	C		44				Aztec Yellow
8	8220 5332	1	C		44				DEFLECTOR KIT, Air Window -
	3223 0002	•							Rear, Smoked Plexiglass, mount with 4 Button Head Bolts

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

BODY 44=Four Door

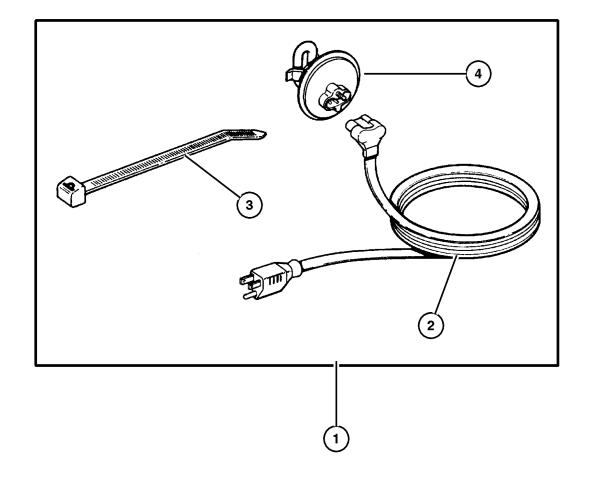


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 5451	1							LIGHT PACKAGE, Fog
2	5016 951AB	1							SWITCH, Multifunction
3	00AT M15	1							FUSE, Mini, 15 AMP, Light Blue
4	8220 5895	1	С		44				WIRING, Fog Lamp
5	K601 5756	1							STRAP, Tie
6	5288 796AC	1							LAMP, Fog, Right
7	5288 797AC	1							LAMP, Fog, Left
8	6504 030	4							NUT AND WASHER, Hex, M6x <sup>2</sup>

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

#### **Heater Kit** Figure 001-620

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 2500	1	С		44				HEATER KIT, Engine Block
2	4671 029	1	С		44				CORD, Engine Block Heater
3	4641 780	1	С						STRAP, Tie
4	4557 686	1	С		44				HEATER, Engine Block



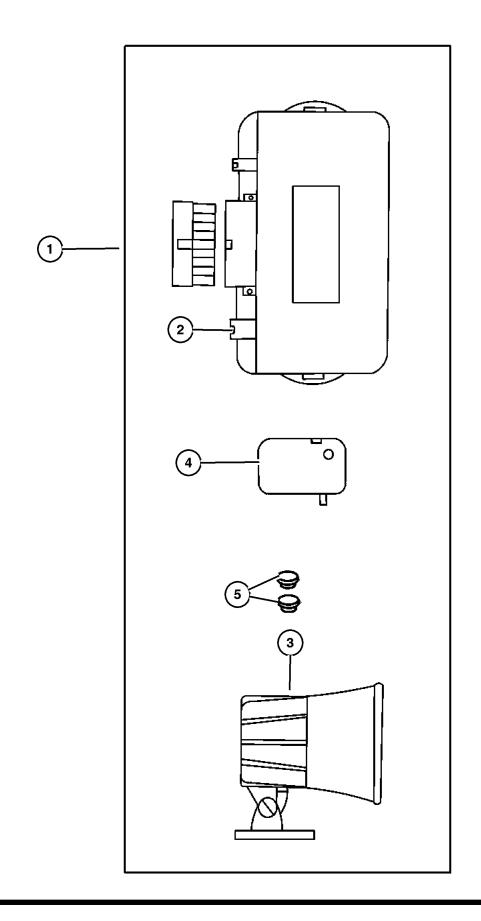
CHRYSLER PT CRUISER (PT)
SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

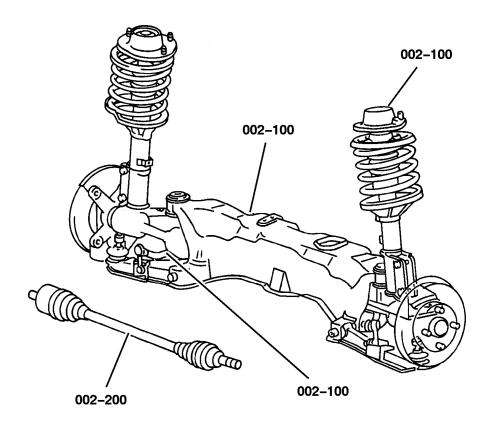
BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

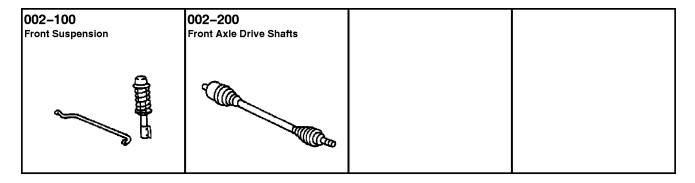
## Alarm, EVS II, Base System Figure 001-910



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 3763	1	С		44				MODULE KIT, Alarm without Keyles
2	5012 164AA	1	C		44				MODULE, Security Alarm
3	8220 3198	1	C		44				SIREN, Alarm
4	4886 374AA	1	C		44				TRANSMITTER, Alarm or Keyless
5	4636 141	1	C		44				BATTERY, Transmitter
-6	8220 6015	1	C		44				WIRING KIT, Alarm without Keyless
									Consists of : 3-Tie Wraps, 3-
									Screws and Washers, 3- Soderles
									Terminals
-7	8220 6016	1	С		44				SENSOR KIT, Shock
<del>RYSLER</del> ERIES	<del>PT CRUISER (PT)</del> LINE	)——	DC	DDY	ENGI	NE		TDAN	ISMISSION
ERIES High Line		er, LHD er, RHD		ur Door	EDZ,EDO:	NE =2.4L 4 Cyl. [ )=2.0L 4 Cyl.	DOHC DOHC	DD5=5 DGL=4 DG0=7	ISMISSION 5 speed Man. 4 Speed Auto., 41TE All Automatics All Manuals

# Group – 002 Front Suspension & Drive

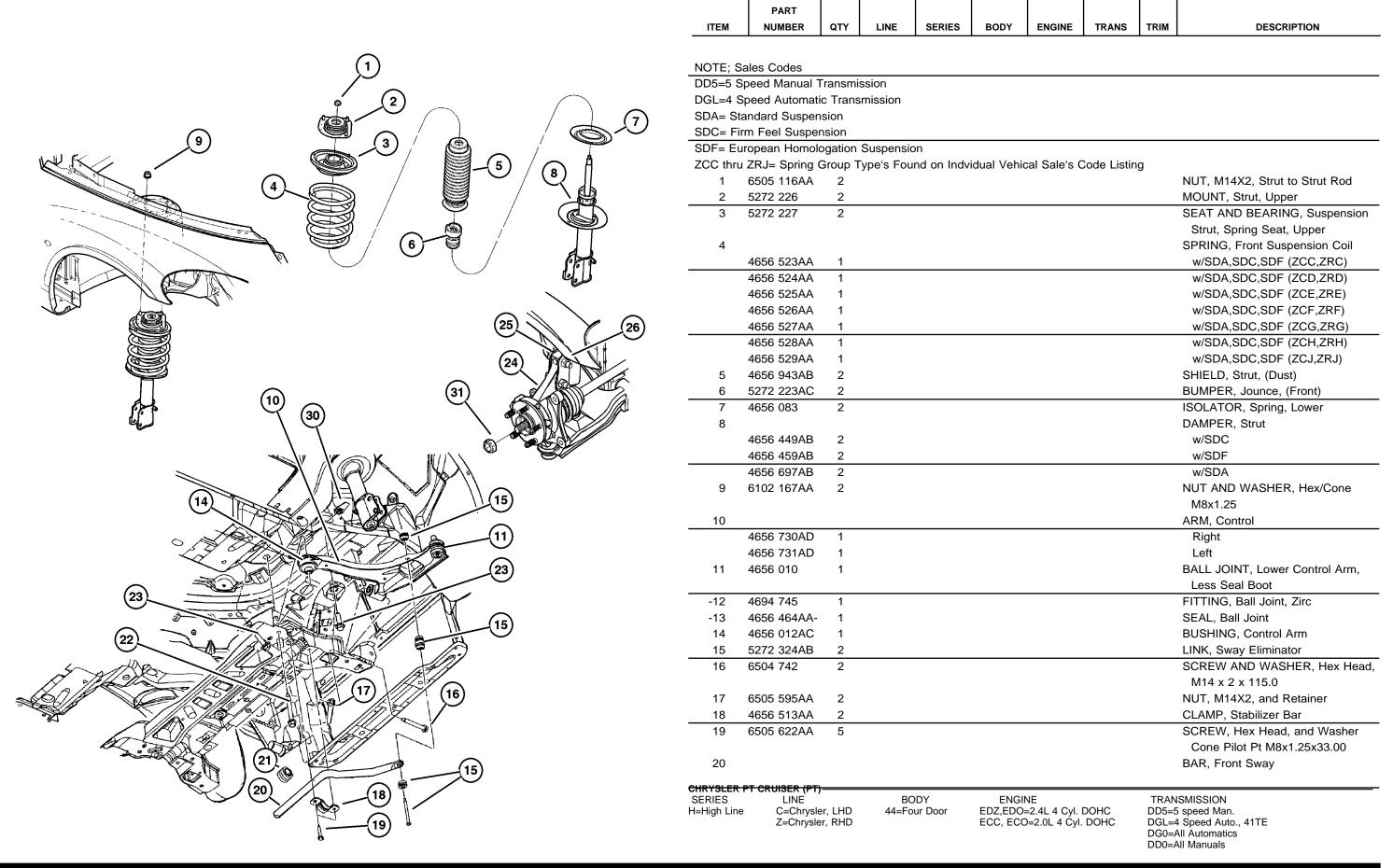




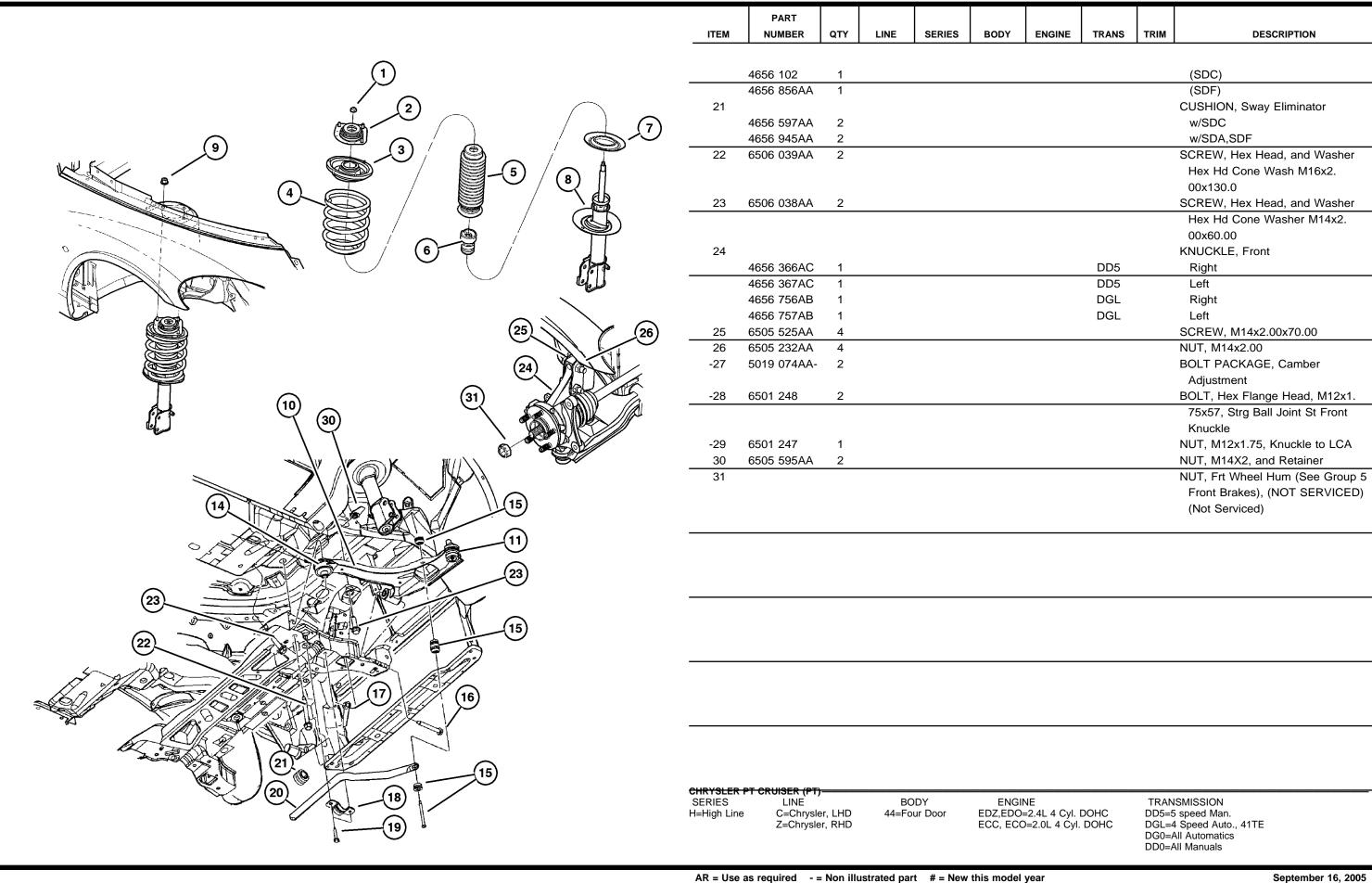
#### **GROUP 2 - Front Suspension & Drive**

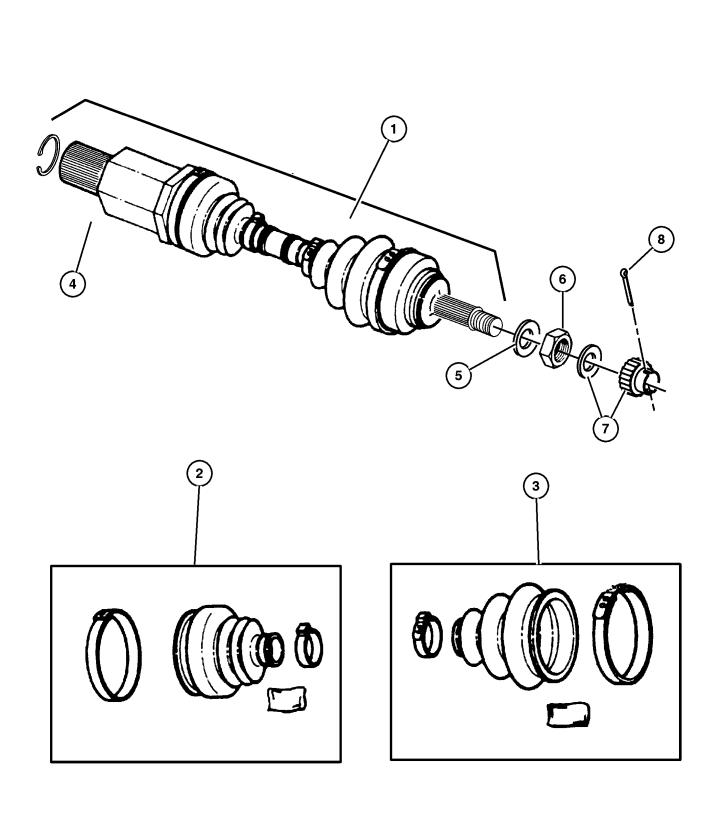
Illustration Title	Group-Fig. No.
Front Suspension	
Suspension, Front	Fig. 002-105
Front Axle Drive Shafts	
Shaft, Front Drive	Fig. 002-205

#### **Suspension, Front Figure 002-105**



#### **Suspension, Front** Figure 002-105





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SHAFT, Axle Half
	4668 420AB	1							Right
	4668 421AB	1							Left
2									BOOT KIT, Half Shaft, Inner
	5018 064AA	1							Right
	5018 065AA	1							Left
3	5018 063AA	2				BOOT KIT, Half Shaft, Outer			
4	5018 066AA	2				CIRCLIP, Half Shaft			
5	6503 352	2							WASHER, Flat, M23x38.0x405
6	6503 685	2							NUT
7	4293 167	2							NUT AND WASHER PACKAGE
									Front Hub
8	6500 336	2							PIN, Cotter, M5x36.00

CHRYSLER PT CRUISER (PT)
SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

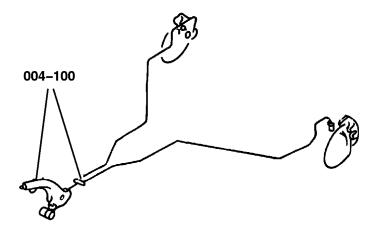
BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

# Group – 004 Parking Brake



Illustration Title Group-Fig. No. **Parking Brake Lever and Cables** 

Lever and Cables .....



004–100 Parking Brake Lever and Cables

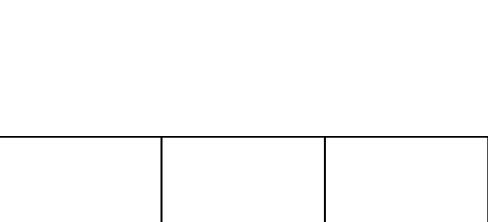
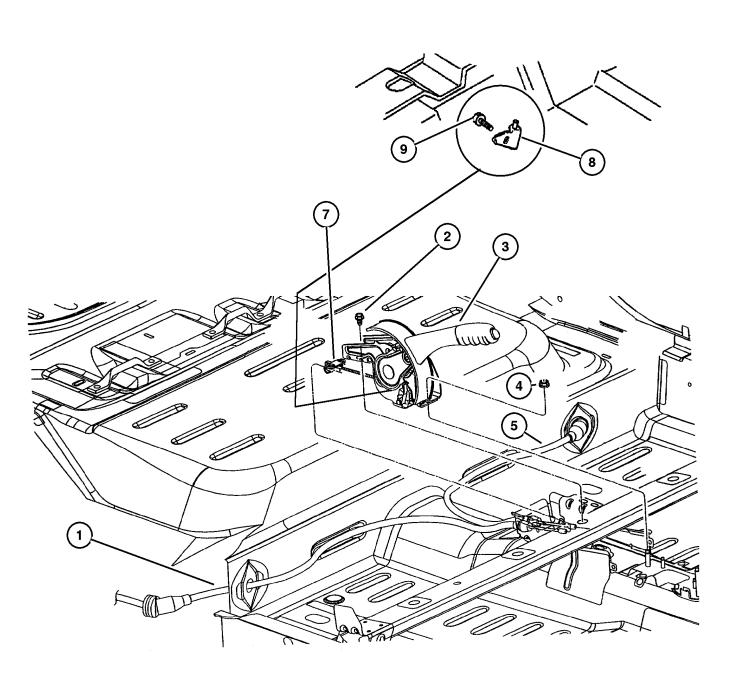


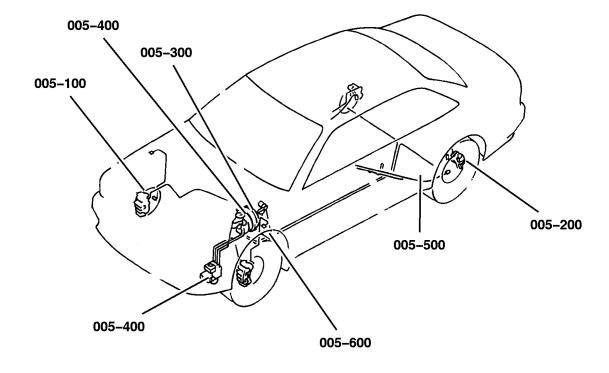
Fig. 004-105



	PART	OT)		050150	DODY	FNONE	<b>TD 4110</b>		DEGODINE OU
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CABLE, Parking Brake
	4860 076AC	1							(Drum), Right
	4860 078AC	1							(Disc), Right
2	6503 543	1							BOLT AND CONED WASHER, Hex
									Head, M8x1.25x25, Park Brake
									Lever Att
3	4860 003AC	1							LEVER, Park Brake
4	6505 669AA	1							NUT, Hex Flange, M8x1.25, Park
									Brake Lever
5									CABLE, Parking Brake
	4860 077AC	1							(Drum), Left
	4860 079AD	1							(Disc), Left
-6									CLIP, [Service with Cable], (NOT
									SERVICED) (Not Serviced)
7									EQUALIZER AND CLIP, Parking
									Brake Cable, Park Brake Cable
									(Serice in Lever), (NOT
									SERVICED) (Not Serviced)
8	5209 922	1							SWITCH, Parking Brake
9	6101 949	1							SCREW, Park Brake Switch, Tap/
									Hex Flg Hd Light Sw to Park Brak
									Lever Mount

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

# Group – 005 Service Brakes



005–100 Front Brakes	005–200 Rear Brakes	005–300 Power Brake Booster	005–400 Brake Master Cylinder
005–500 Brake Lines and Hoses	005–600 Brake Pedals		
0000			

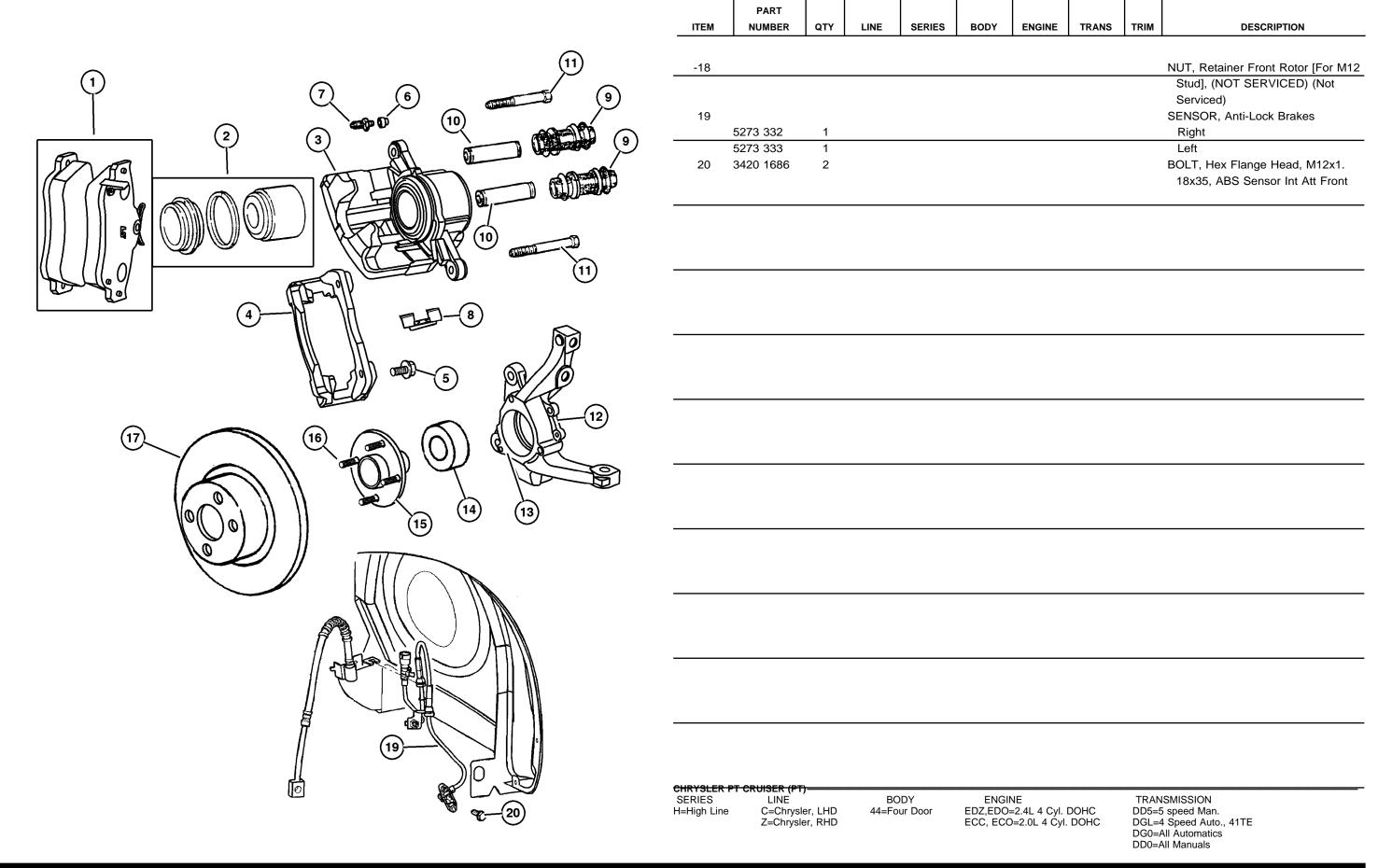
#### **GROUP 5 - Service Brakes**

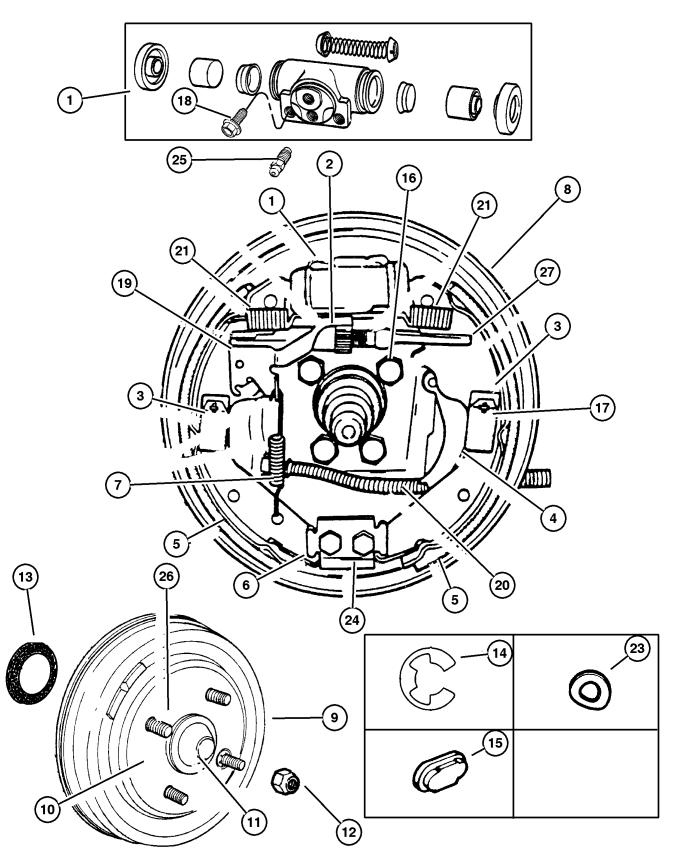
Illustration Title	Group-Fig. No.
Front Brakes Brakes, Front	Fig. 005-105
Rear Brakes	g. 000 . 00
Brakes, Rear Drum  Brakes, Rear Disc	Fig. 005-205 Fig. 005-207
Power Brake Booster  Booster, Power Brake	Fig. 005-305
Brake Master Cylinder  Master Cylinder	Fig. 005-405 Fig. 005-410
Brake Lines and Hoses Lines and Hoses, Brake without Anti-Lock Brakes	Fig. 005-505 Fig. 005-545
Brake Pedals Pedal, Brake	Fig. 005-605

PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
(11)										
$\sim$		ANSMISSION				_				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	DGL=1R	ANSMISSION		D AUTON	MATIC 4111	=				DAD KIT From Dio a Duolo
	1	5017 843AA								PAD KIT, Front Disc Brake
	2	5017 842AA	1						ı	PISTON KIT, Front Brake, Piston, Boot, Seal
	3									CALIPER, Disc Brake
	3	5017 832AA	1						`	Complete Caliper, Less Pads,
		3017 032701	•							Right
		5017 833AA	1							Complete Caliper, Less Pads, Left
	4									BRACKET, Brake Caliper
		5017 840AA	1							Right
		5017 841AA	1							Left
	5	6505 833AA	4						E	BOLT, Hex Flange Head, Caliper
										Adapter to Knuckle
Fland /	6								(	CAP, Bleeder, [Service with the
4-1-8										Bleeder Screw], (NOT SERVICED)
										(Not Serviced)
	7	5017 844AA	1							BLEEDER SCREW, Brake, w/Cap
	8	5017 857AA	1							SHIM KIT, Brake
$(5) \qquad (5)$	9								i	BUSHING, Disc Brake Caliper,
										[Service in Bolt Kit], (NOT
$\sim$	40									SERVICED) (Not Serviced)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10								;	SLEEVE, Disc Brake Caliper,
										[Service in Bolt Kit], (NOT
	11	5017 845AA	1							SERVICED) (Not Serviced)  BOLT KIT, disc brake, w/Bushing,
	• • • • • • • • • • • • • • • • • • • •	3017 0 <del>1</del> 3AA	'						'	Sleeve
	12								ı	KNUCKLE, Front
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		4656 366AB	1							[DD5], Right
		4656 367AB	1							[DD5], Left
		4656 756AA	1							[DGL], Right
		4656 757AA	1							[DGL], Left
	13	4668 361AB	1						I	RETAINER, Front Wheel Drive Hub
										Bearing
	14								I	BEARING, Wheel
		4668 442AA	1							[DD5]
			1							[DGL]
	15	4070 00040							ŀ	HUB, Wheel
		4670 292AC	1							[DD5]
	40	CEOC 720 A A	7							[DGL]
	<u>16</u> 17	6506 730AA 4509 994AA	5 2							STUD ROTOR, Brake
	17	4509 994AA	2						,	KOTOR, Blake
	CHRYSLER SERIES	PT CRUISER (PT LINE	)——	p/	DDY	ENGIN			TDANG	SMISSION
<b>₹</b>	H=High Line	e C=Chrysle	er, LHD	44=Fo	our Door	EDZ,EDO=	2.4L 4 Cyl. D	OHC	DD5=5 s	speed Man.
		Z=Chrysle	er, RHD			ECC, ECO=	=2.0L 4 Ćyl.	DOHC	DGL=4 S	Speed Auto., 41TE I Automatics
									DD0=All	l Manuals

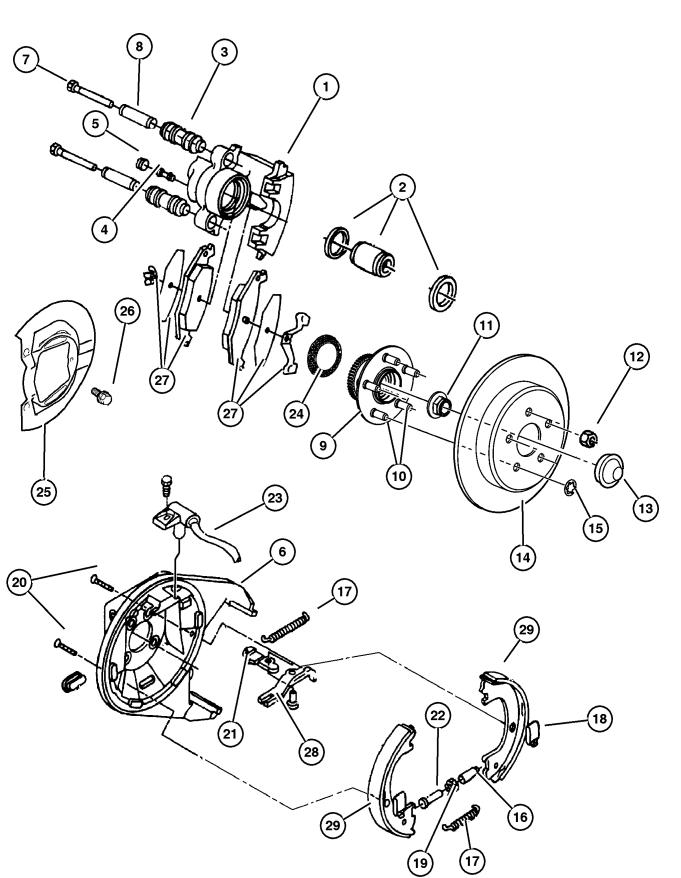
#### **Brakes, Front** Figure 005-105





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
1	5018 211AA	1							CYLINDER, Wheel
2	5018 214AA	1							SOCKET, Brake Adjusting Screw
3	4383 543	1							CLIP, Brake Shoe Hold Down
4	5018 210AA	1							LEVER, Park Brake Adjusting
5	5018 209AA	1							SHOE KIT, Brake
6	4238 730	1							SPRING, Brake Shoe Return
7	4238 851	1							SPRING, Brake Auto Adjuster Level
8									PLATE, Brake Backing
	5018 212AA	1							Right
	5018 213AA	1							Left
9	4509 676	2							DRUM, Brake
10	4509 766	2							HUB AND BEARING, Brake
11	4509 396	2							CAP, Wheel Bearing
12	6502 432	2							LOCK NUT, Rear Spindle, M20-1.50
13	4509 544	2							SEAL, Brake Support
14	4238 716	1							CLIP, Parking Brake Pin Lever
15	5014 998AA	1							PLUG, Access Hole
16									BOLT AND CONED WASHER, Hex
									Head, M10x1.5x30, (NOT
									SERVICED) (Not Serviced)
17	4238 771	2							PIN, Brake Shoe Hold Down
18									BOLT, Wheel Cylinder, (NOT
									SERVICED) (Not Serviced)
19									LEVER, Brake Shoe Adjustment
	4238 764AB	1							Right
	4238 765AB	1							Left
20									CABLE, Parking Brake, Reference,
									(NOT SERVICED) (Not Serviced)
21	5083 394AA	1							SPRING, Park Brake Shoe Return
-22									NUT, Push Rear Drum Retainer for
									M12 Stud, (NOT SERVICED) (Not
									Serviced)
23	4238 715	1							WASHER
24									PLATE, Anchor (Service in Backing
									Plate), (NOT SERVICED) (Not
									Serviced)
25	3780 788	1							BLEEDER SCREW, Brake
26	5204 272	5	<u>-</u>		<u>-</u>		<u>-</u>		STUD, Wheel
27									ADJUSTER, Rear Brake Drum
	4856 698	1							Right
	4856 699	1							Left

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

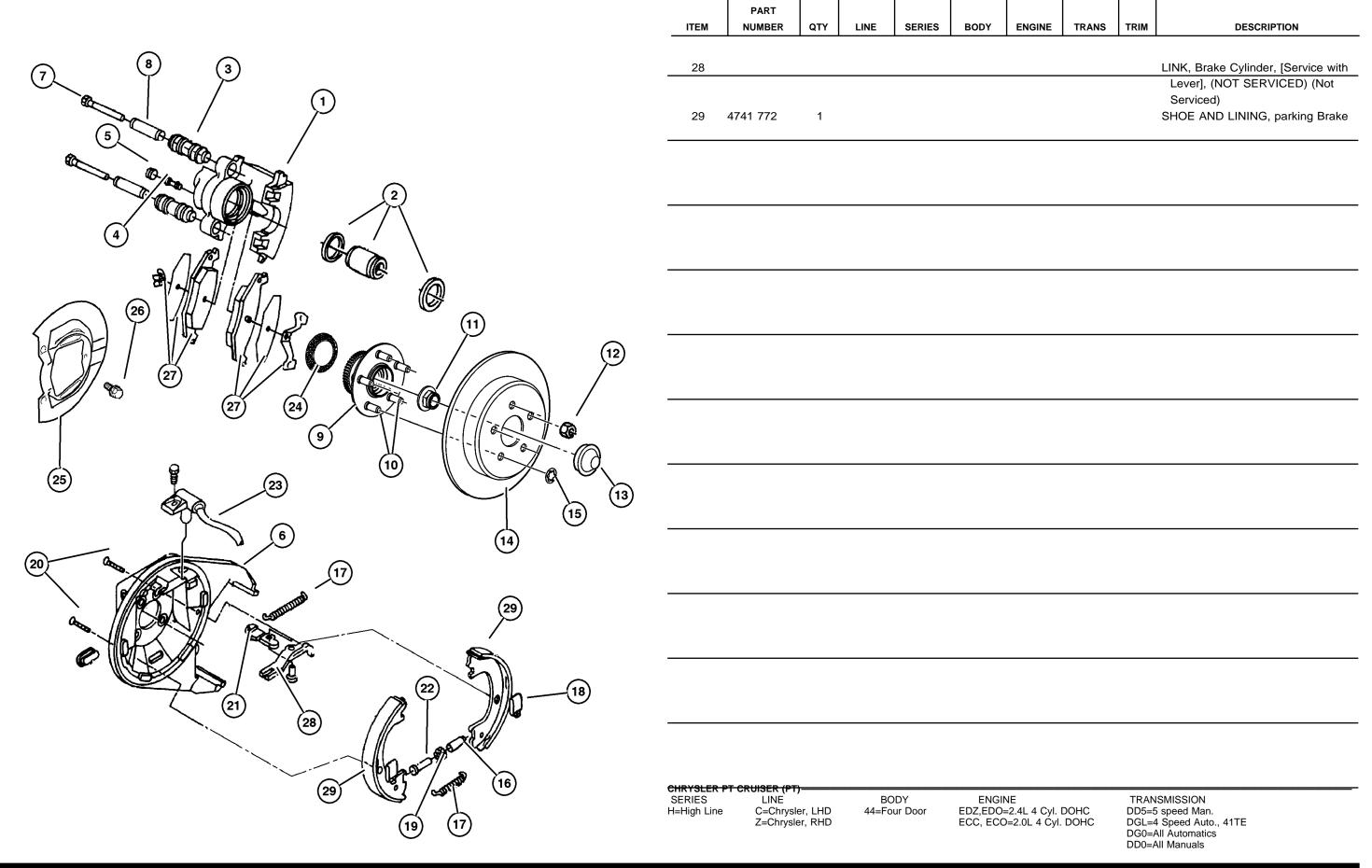


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CALIPER, Disc Brake
	5018 206AA	1							Right
	5018 207AA	1							Left
2	5011 948AA	1							PISTON, Brake, with Seal and Boo
3	4383 471	1							BUSHING, Disc Brake Caliper
4	5014 431AA	1							SCREW, Bleeder
5									CAP, Bleeder, (NOT SERVICED)
									(Not Serviced)
6									ADAPTER, Disc Brake Caliper
	5018 502AA	1							Right
	5018 503AA	1							Left
7	6502 527	4							BOLT, Hex Flange Head, M8-1.
									25x68.50
8	4423 573	2							SLEEVE, Disc Brake Caliper
9	4860 074AA	2							HUB AND BEARING, Brake
10	5204 272	5							STUD, Wheel
11	6502 432	2							LOCK NUT, Rear Spindle, M20-1.5
12									NUT, Wheel Chrome, M12x1.5
	6502 738	20							16 Inch Wheel
	6504 266	20							15 Inch Wheel
13	4509 396	2							CAP, Wheel Bearing
14	4509 553AB	2							ROTOR, Brake
15	6100 840	4							NUT, Spring, M12
16	4509 504	1							SOCKET, Brake Adjusting Screw
17									SPRING, Park Brake Shoe Return
	4383 541	1							Upper
	5014 930AA	1							Lower
18	4383 543	1							CLIP, Brake Shoe Hold Down
19	4383 539	1							NUT, Parking Brake Adjusting
20	4238 733	1							PIN, Brake Shoe Hold Down
21									LEVER, Park Brake Adjusting
	4882 208	1							Right
	4882 209	1							Left
22	4509 503	1							SCREW, Parking Brake
23	4860 038AA	2							SENSOR, Anti-Lock Brakes
24	4509 544	2							SEAL, Brake Support
25									SHIELD, Brake
	4728 110	1							Right
	4728 111	1							Left
26	4723 981	1							SCREW, Rear Brake Dust Shield to
									Adapter
27	5018 208AA	1							PAD KIT, Rear Disc Brake

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

#### **Brakes, Rear Disc** Figure 005-207



### **Booster, Power Brake** Figure 005-305

5       6
4
9

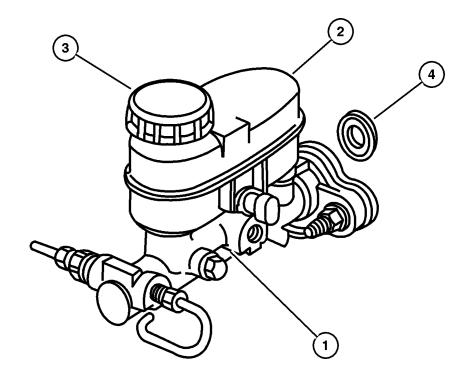
	PART	OTV.		OFFICE	DODY	ENOINE	TDANG		DECORIDEION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									BOOSTER, Power Brake
	5017 970AA	1							without ABS
	5017 971AA	1							with ABS
-2	4669 462	1							CONNECTOR, Brake Booster
									Vacuum
-3									CONNECTOR, Manifold Vacuum,
									Manifold Vac (Molded into the
									Manifold), (NOT SERVICED) (Not
									Serviced)
4	4796 355	1							VALVE, Brake Booster Check
5									HOSE, Brake Booster
	4509 900AB	1	С						
	4860 004AA	1	Z						Right Hand Drive
6	2448 761	1							CLAMP, Hose
7	4796 354	1							SEAL, Brake Booster To Dash
8	4883 813AA	1							GROMMET, Brake Booster Check
									Valve
9	6035 334	1							CLIP, Brake Push Rod
10	6502 524	1							NUT, Hex Lock, M8x1.25
11	6101 445	2	С						NUT AND WASHER, Hex Nut-Coned
									Washer, M8 x 1.25
-12									DIAPHRAGM, Brake Master
									Cylinder, (Service in the Booster),
									(NOT SERVICED) (Not Serviced)

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

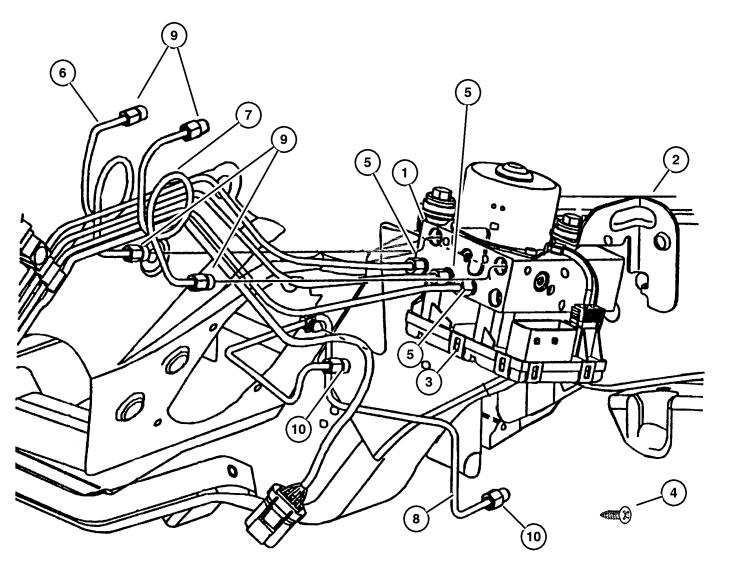
BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MASTER CYLINDER, Brake
	5015 160AA	1							with ABS
	5017 973AA	1							without ABS
2	5015 150AA	1							RESERVOIR, Brake Master Cylinder,
									with Switch
3	4683 656	1							CAP, Master Cylinder Reservoir
4	4723 395	1							SEAL, Master Cylinder To Booster
-5	6502 524	1							NUT, Hex Lock, M8x1.25, M/Cylinder
									to Booster



BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

#### **Anti-Lock Brake Control** Figure 005-410



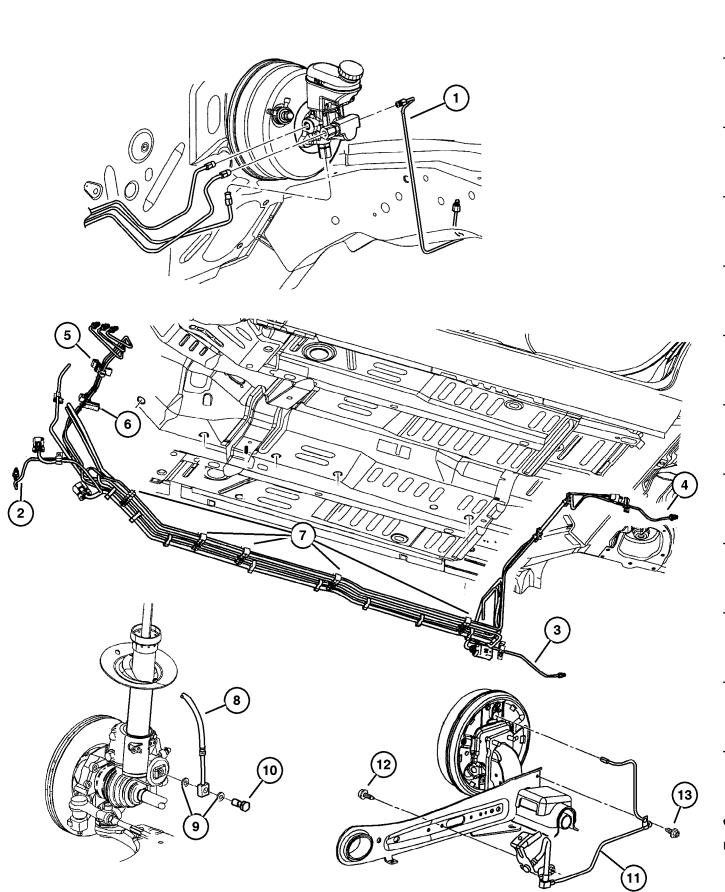
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NUMBER	QIT	LINE	SERIES	ворт	ENGINE	IKANS	IRIW	DESCRIPTION
1	5014 869AA	1							HYDRAULIC CONTROL UNIT, Anti-
									Lock Brake System
2	5014 870AA	1							BRACKET, Brake Control Unit
3									MODULE, Anti-Lock Brake System
	5017 847AB	1							Up To [7/24/00]
	5017 847AC	1							After [7/24/00]
4	6101 946	2							SCREW, Tapping
5	6036 125AA	1							NUT, .437-24x.850
6									TUBE, Brake, Primary
	4509 780AB	1	С						
	5273 162AA	1	Z						
7									TUBE, Brake, Secondary
	4509 776AC	1	С						
	5273 159AA	1	Z						
8	4509 781AC	1							TUBE, Brake, Left Front
9									NUT
	6036 125AA	1							.375-24x.850
	6036 126AA	1							.437-24x.825
10									NUT
	6036 125AA	1							.375-24x.850
	6036 126AA	1							.437-24x.825

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

## Lines and Hoses, Brake without Anti-Lock Brakes Figure 005-505



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
1	4509 779AC	1	С						TUBE, Brake, Left Front
2	5017 684AA	1	С						TUBE, Brake, Rt Front
3	5017 685AA	1	С						TUBE, Brake, Rt Rear
4	5017 686AA	1	С						TUBE, Brake, Lt Rear
5	5278 182AB	1	С						CLIP, Fuel Tube, 4 TUBE UNDER
									DASH
6	5278 179AB	1	С						CLIP, Fuel Tube, 7 TUBE UNDER
									DASH
7	5278 699AA	5	С						CLIP, Fuel Bundle, 5 TUBE UNDER
									BODY
8									HOSE, Brake
	4509 995AB	1							Left Front
	4509 996AC	1							Right Front
9	6502 114	4							WASHER, Brake Hose
10	6505 801AA	2							SCREW, Hex Head
11									HOSE, Brake
	4860 080AD	1							Right Rear
	4860 081AC	1							Left Rear
12	6101 719	2							SCREW AND WASHER, Tapping,
									M6-1.0x20.0
13	6503 641	2							SCREW, M7X1.25X16.00
-14									NUT
	6036 125AA-	1	С						.375-24x.850, for Roll Stock Tubing
	6036 126AA-	3	С						.437-24x.825, for Roll Stock Tubing
	6036 157AA-	2	С						.437-24x.85, for Roll Stock Tubing
-15	5017 972AA-	1							VALVE, Proportioning

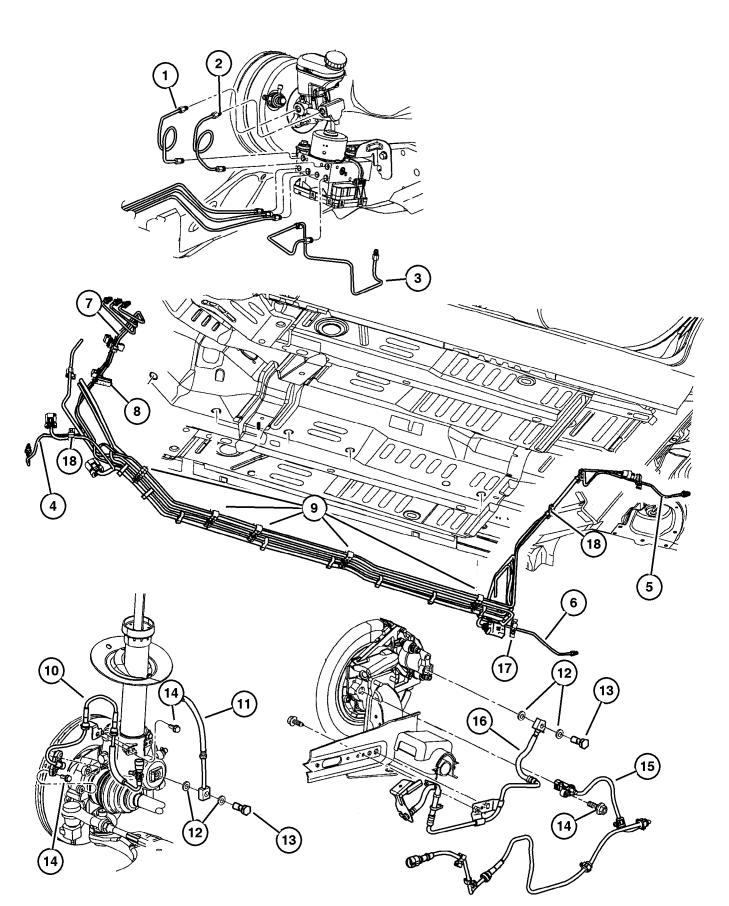
CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

#### Lines and Hoses, Brake with Anti-lock Brakes Figure 005-545



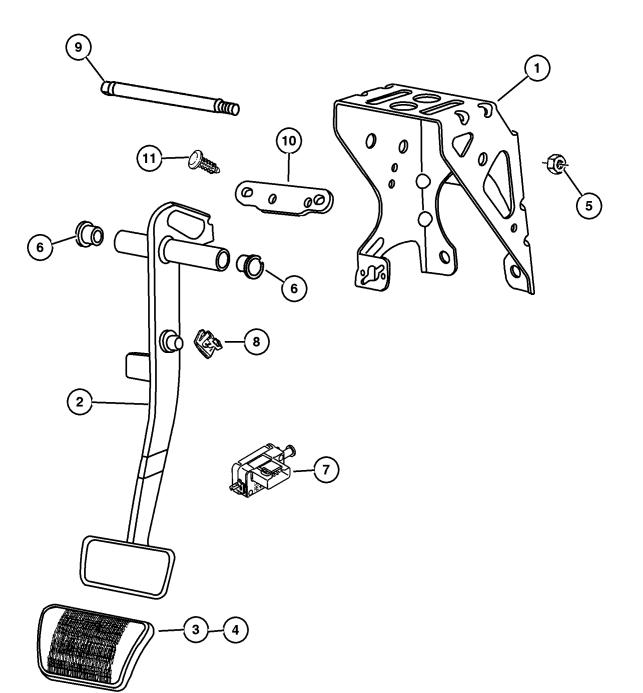
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4509 780AB	1	С						TUBE, Brake, PRIMARY TO M/C
2	4509 776AC	1	С						TUBE, Brake, Secondary Line To
									Master Cylinder
3	4509 781AF	1							TUBE, Brake, Left Front
4	5017 690AA	1	С						TUBE, Brake, Rt Front
5	5017 691AA	1	С						TUBE, Brake, Rt Rear
6	5017 692AA	1	С						TUBE, Brake, Lt Rear
7	5278 182AB	1	С						CLIP, Fuel Tube, 4-Tube Under
									Dash
8	5278 179AB	1	С						CLIP, Fuel Tube, 7-Tube Under
									Dash
9	5278 699AA	5	С						CLIP, Fuel Bundle, 4-Tube Under
									Body
10									SENSOR, Anti-Lock Brakes
	5273 332	1							Right Front
	5273 333	1							Left Front
11									HOSE, Brake
	4860 068AC	1							Right Front
	4860 069AB	1							Left Front
12	6502 114	4							WASHER, Brake Hose
13	6505 801AA	2							SCREW, Hex Head
14	3420 1686	3							BOLT, Hex Flange Head, M12x1.
									18x35
15	4860 038AA	2							SENSOR, Anti-Lock Brakes
16									HOSE, Brake
	4860 082AC	1							Right Rear
	4860 083AB	1							Left Rear
17	5278 609AA	2	С						CLIP, Fuel Bundle
18	4495 636	3	C						CLIP, Fuel Tube
-19									NUT
. •	6036 125AA-	3	С						.375-24X.850
	6036 126AA-	1	-						.437-24X.825
	6036 157AA-	2	С						.437-24X.85

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC



	PART								
ГЕМ	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									BRACKET, Brake Pedal
	5273 034AA	1	Z						Manual Transmission
	5273 102AA	1	С						Manual Transmission
	5273 026AA	1	С						Automatic Transmission
2									PEDAL, Brake
	5273 027AB	1	С						Automatic Transmission
	5273 005AB	1	Z						Automatic Transmission
	5273 029AB	1	С						Manual Transmission
3									PAD, Pedal
	4779 027	1	Z						
		1	С						
4									PAD, clutch
	4683 021	1	С						Also Brake
		1	Z						Also Brake
5									NUT, M10x1.5
	6500 197	1	С						
		1	Z						
6									BUSHING, Pedal Shaft
	2467 770	2	С						
		4	Z						
7	56045 043AE	1							SWITCH, Stop Lamp
8	6035 334	1							CLIP, Brake Push Rod
9									SHAFT, Brake Pedal Pivot
	4683 022	1	Z						Automatic Transmission
	5273 101AA	1	С						Manual Transmission
	4683 022	1	С						Automatic Transmission
10									BRACKET, Brake Pedal
	4860 035AA	1	С						Tie Bar, Pedal Impact Stop
		1	Z						Tie Bar, Pedal Impact Stop
11									PIN, Push, M8.6x19
	6504 043	2	С						
		2	Z						

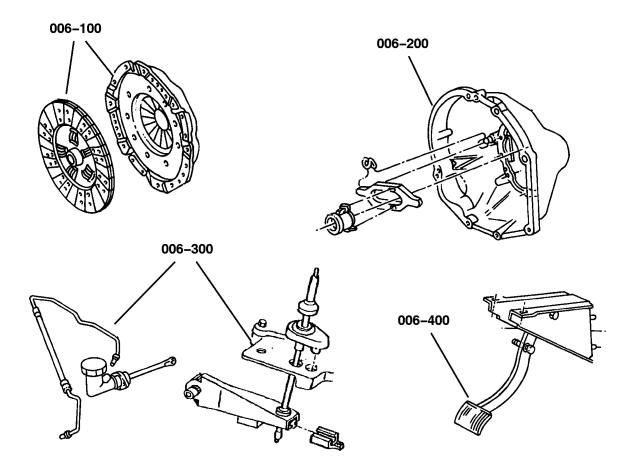
CHRYSLER PT CRUISER (PT)
SERIES LINE

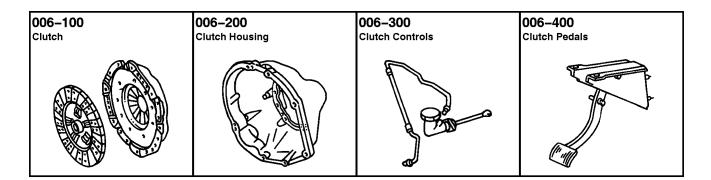
H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

## Group – 006 Clutch





#### **GROUP 6 - Clutch**

Illustration Title	Group-Fig. No
Clutch	
Clutch and Disc	Fig. 006-110
Clutch Housing	
Housing, Clutch and Mounting Bolts	Fig. 006-210
Clutch Controls	
Controls, Clutch / 1 Of 2	Fig. 006-310
Controls, Clutch / 2 Of 2	Fig. 006-320
Controls, Release Fork & Bearing, Hydraulic Clutch, RHD	Fig. 006-330
Controls, Master Cylinder & Slave Cylinder, Hydraulic Clutch, RHD	Fig. 006-340
Clutch Pedals	
Clutch Pedal	Fig. 006-410

### **Clutch and Disc** Figure 006-110

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I LIVI	NOMBER	QII	LINL	JERIES	ВОВТ	LINGINE	IKANO	TIXIIWI	DESCRIPTION
NOTE:									
Sales C	odes:								
	Spd Manual Ti		78						
	2.0L 4 CYL DOF								
	.4L 4 CYL DOF	<del>I</del> C							
1									CLUTCH, Modular
	4668 555AA	1				ECC	DD5		
•	4668 573AA	1				EDZ	DD5		5017 5: 51: 151: 1
2	6503 465	8				ECC,	DD5		BOLT, Drive Plate and Flywheel
2	0504 000	4				EDZ	ססכ		DOLT Have been M40v4 50 v 42 5
3	6501 099	4				ECC, EDZ	DD5		BOLT, Hex Head, M10x1.50 x 13.2
4	4567 143	1				ECC,	DD5		PLATE, Drive Plate
4	4307 143	'				EDZ	DD3		FLATE, Drive Flate
5	4471 933	1				ECC,	DD5		PLATE, Drive Plate Backing
Ü	1171 000	•				EDZ	<i>DD</i> 0		1 EXTE, BIVO Flate Backing

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

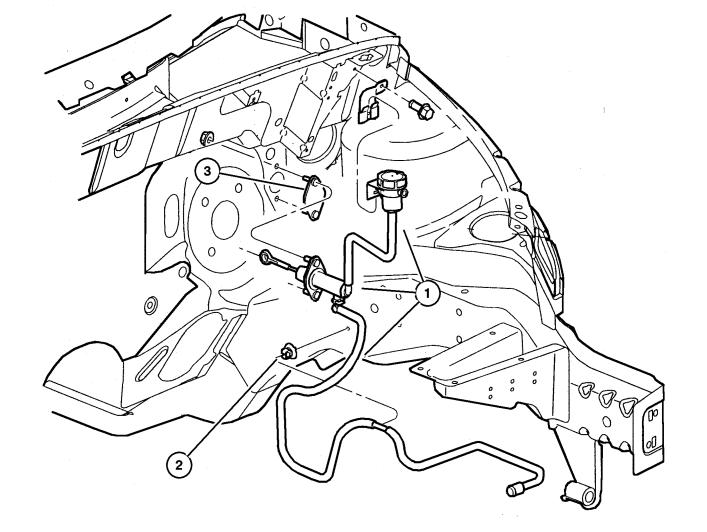
### Housing, Clutch and Mounting Bolts Figure 006-210

2	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NUMBER	QII	LINE	SERIES	BODT	ENGINE	IKANS	I KIIWI	DESCRIPTION
NOTE:									
Sales Co									
	Spd Manual Tr		78						
	L 4 Cyl. Engine								
	_ 4 Cyl. Engine								
1	5016 237AA	1					DD5		HOUSING, Clutch
2	6501 755	1					DD5		SCREW AND WASHER, Hex Hea M6x1x16
3	6501 742	3					DD5		SCREW, Hex Head, M12x1.75x50
4	4761 099	2					DD5		PIN, Locating
5									STUD
	6506 423AA	1				ECC			
		1				EDZ			
<del>IRYSLER</del>	<del>PT CRUISER (PT)</del>		- RC	)DV	ENGIN	JE		ΤΡΔΝ	SWISSINN
ERIES	LINE			DDY our Door	ENGIN FDZ FDO=	JE :2 4I 4 Cvl [	DOHC		SMISSION
<del>IRYSLER</del> ERIES =High Line	LINE C=Chrysle	er, LHD		DDY our Door	EDZ,EDO=	=2.4L 4 Cyl. [	DOHC DOHC	DD5=5	speed Man.
ERIES	LINE	er, LHD			EDZ,EDO=	NE =2.4L 4 Cyl. [ =2.0L 4 Cyl.	DOHC DOHC	DD5=5 DGL=4	

### Controls, Clutch / 1 Of 2 Figure 006-310

	PART		l						
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des :								
	peed Transmis	ssion							
	peed Automati		mission						
	4668 632AA	1	С				DD5		ACTUATOR, Hydraulic Clutch
	4670 268	1					DD5		CLIP, Clutch Tube
	4668 637AA		С				DGL		PLATE, Brake Booster
									,
			-						



CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

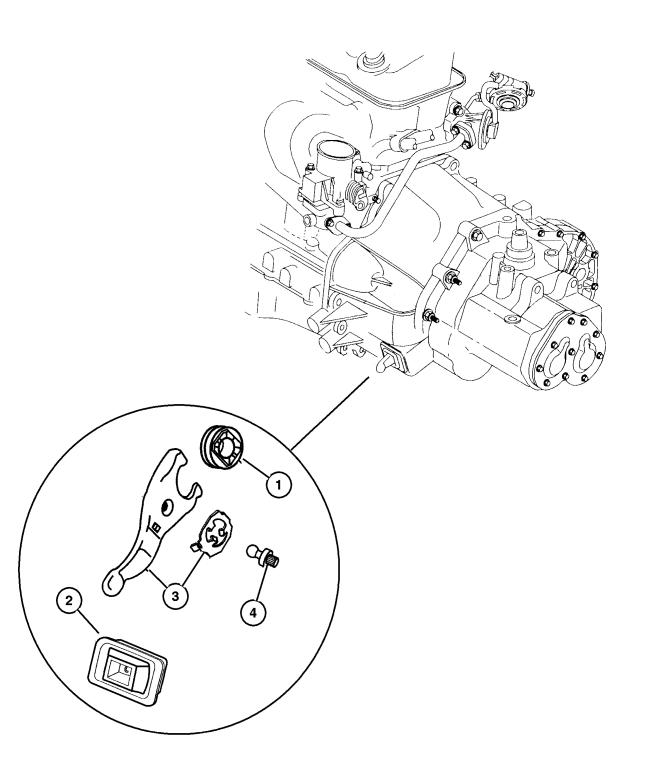
BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Controls, Clutch / 2 Of 2 Figure 006-320

PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		·!			•		•	•		
	NOTE:									
	Sales Cod									
		peed Transmi								
		L 4 Cyl DOHO						225		15V55 510V105 01 1 5 1
		4796 665	11					DD5 DD5		LEVER PACKAGE, Clutch Release
		4670 026 4670 240	1 1					DD5 DD5		BEARING, Clutch Release PIVOT, Clutch Release Lever
		4670 240	1					DD5 DD5		BOOT, Clutch Release Lever
		4668 665AA	-					DD5 DD5		ACTUATOR, Hydraulic Clutch
		4668 632AA		С				DD5		ACTUATOR, Hydraulic Clutch
		6101 695	4					DD5		NUT, Hex Flange Lock, M8x1.25
		6101 614	2				ECC	DD5		SCREW AND WASHER, Hex Head,
$\begin{bmatrix} 1 \\ 1 \end{bmatrix}$										M8x1.25x45
	-									
	-									
(8)										
$ \begin{array}{c} 6 \end{array} $										
1										
(5)	CHRYSLER F	PT CRUISER (P1	<del></del>							
	SERIES H=High Line	PT CRUISER (PT LINE C-Chrys	lar I UD	BC	DDY our Door	ENGII	NE -2.41.4.034	DOHC	TRAN	ISMISSION
	ri=migri Line	C=Chrys Z=Chrysl	er, LHD	44=FC	oui DOOI	ECC, ECC	=2.4L 4 Cyl. D=2.0L 4 Cyl.	DOHC	DGL=4	5 speed Man. 4 Speed Auto., 41TE All Automatics
		•					,		DG0=/	All Automatics All Manuals
									DD0=F	III IVIGITAGIS

### Controls, Release Fork & Bearing, Hydraulic Clutch, RHD Figure 006-330



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE; S	ALES CODES	; DD5 =	5 Spd Ma	anual Trans	A578				
1	4670 026	1					DD5		BEARING, Clutch Release
2	4670 071	1					DD5		BOOT, Clutch Release Lever
3	4796 665 4670 240	1					DD5 DD5		LEVER PACKAGE, Clutch Release
4	4070 240	1					פטט		PIVOT, Clutch Release Lever

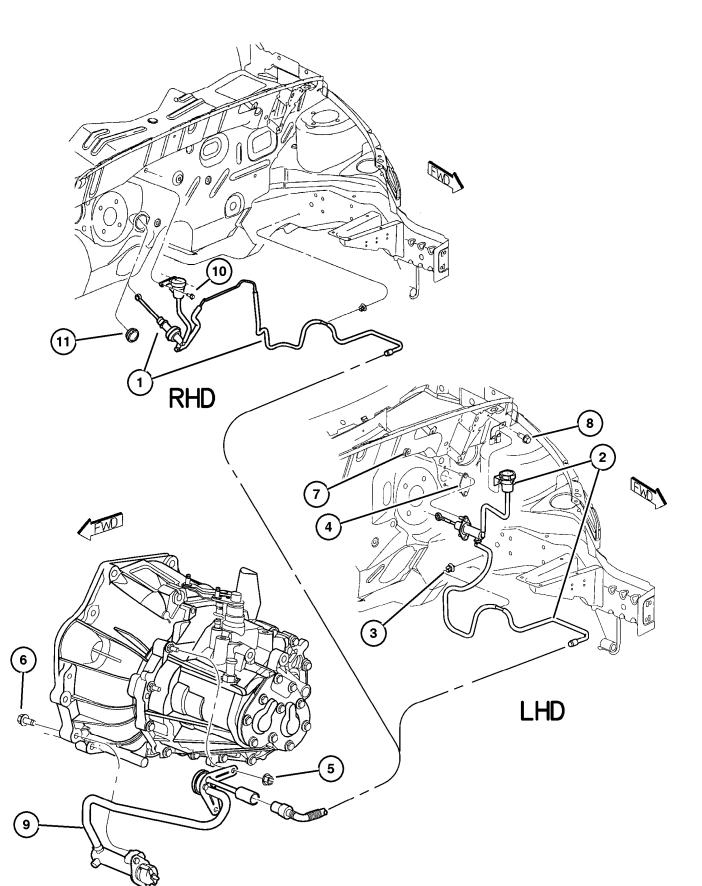
CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

#### Controls, Master Cylinder & Slave Cylinder, Hydraulic Clutch, RHD Figure 006-340



	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
NOTE;										
Sales Co	odes;									
DD5 = 5 Spd Manual Trans A578										
ECC = 2.0L 4 Cyl. 16 Valve										
DGL = 4	Spd Auto - 41	TE								
1	4668 498AB	1	Z				DD5		ACTUATOR, Hydraulic Clutch	
2	4668 632AA	1	С				DD5		ACTUATOR, Hydraulic Clutch	
3	4670 268	1					DD5		CLIP, Clutch Tube	
4	4668 637AA	1	С				DGL		PLATE, Brake Booster	
5	6101 695	4					DD5		NUT, Hex Flange Lock, M8x1.25	
6	6101 614	2				ECC	DD5		SCREW AND WASHER, Hex Head,	
									M8x1.25x45	
7	6100 050	4							NUT AND WASHER, Hex, M8x1.25	
8	6505 900AA	1							SCREW, Tapping Hex Flange Head,	
									M6.3 x 1.81 x 19.00	
9	4668 665AA	1					DD5		ACTUATOR, Hydraulic Clutch	
10									SCREW, (NOT SERVICED) (Not	
									Serviced)	
11	5502 3694	1	Z				DGL		PLUG, Body, 2 Inch OD	

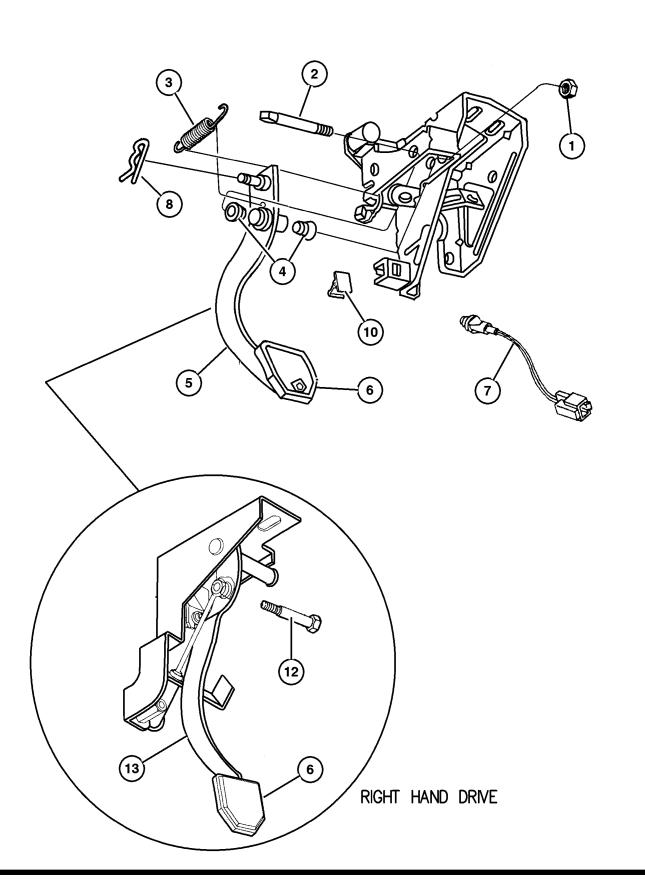
CHRYSLER PT CRUISER (PT SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

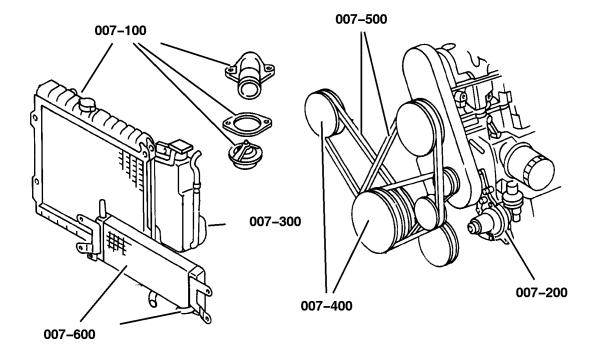
BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### **Clutch Pedal** Figure 006-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Į.								
NOTE;									
SALES (									
	Spd Manual Ti	rans A5	78						
1	6500 107	4	7				DD5		NUT, M10x1.5
	6500 197	1	Z C				DD5		
2		'	C				<i>DD</i> 3		SHAFT, Clutch Pedal, Serviced in the Pedal Assy - 4668638AA, (NOT SERVICED) (Not Serviced)
3	4668 641AB	1	С				DD5		SPRING, Clutch Pedal Return
4									BUSHING, Pedal Shaft
	2467 770	4	Z				DD5		
		4	С				DD5		
5	4668 638AA	1	С				DD5		PEDAL, Clutch
6									PAD, clutch
	4683 021	1	Z				DD5		
		1	С				DD5		
7			_						SWITCH, Clutch Starter Interlock
	4671 756AA	1	C				DD5		
•	4671 765AB	1	Z				DD5		P
8	5015 626AA	1							PIN, Hair, .250 Dia x.766x.059
-9									PIN, Cotter, M3.2x36, (NOT
40									SERVICED) (Not Serviced)
10									BUMPER, Clutch Pedal, (NOT
-11									SERVICED) (Not Serviced) STOPPER, Clutch and Brake Pedal,
-11									(NOT SERVICED) (Not Serviced)
12									PIN, Clutch Pedal, (NOT SERVICED)
12									(Not Serviced)
13	4668 349AA	1	Z				DD5		PEDAL, Clutch
. •	.000 0 107 2 1	·	_						,,,
SERIES	PT CRUISER (PT)			DDY	ENGI		DOLLO		ISMISSION
H=High Line	e C=Chrysle Z=Chrysle	er, LHD er, RHD	44=Fo	our Door		=2.4L 4 Cyl. I )=2.0L 4 Cyl.		DGL=4 DG0=A	5 speed Man. 4 Speed Auto., 41TE All Automatics All Manuals

# Group – 007 Cooling

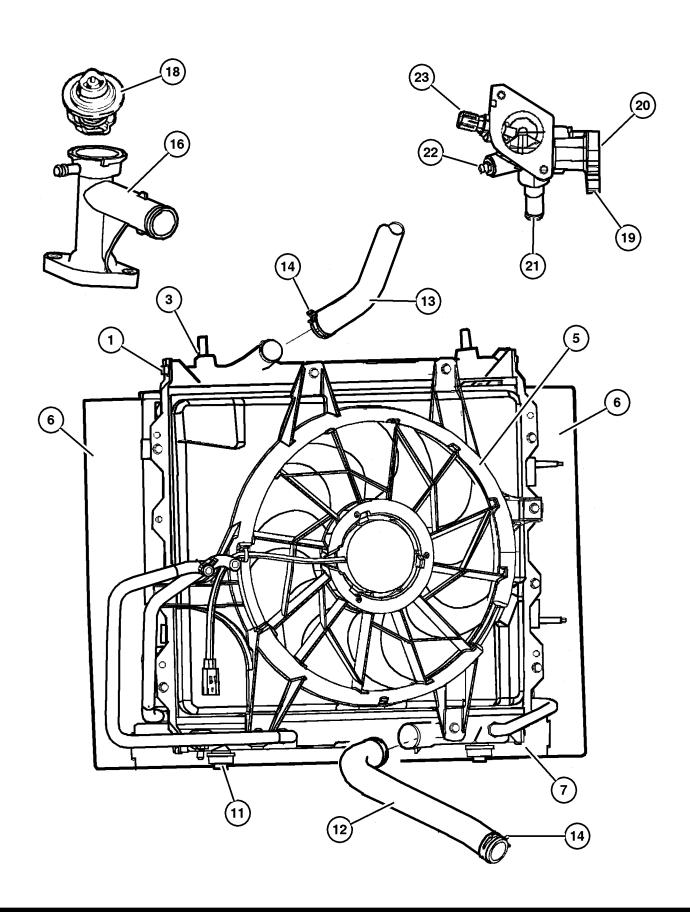


007–100	007–200	007–300	007–400
Radiator and Related Parts	Water Pump and Related Parts	Tank, Coolant Engine	Pulleys and Related Parts
<b>007–500</b>	007–600	007-700	
Drive Belts	Lines, Transmission Oil Cooler	Grilles	

### **GROUP 7 - Cooling**

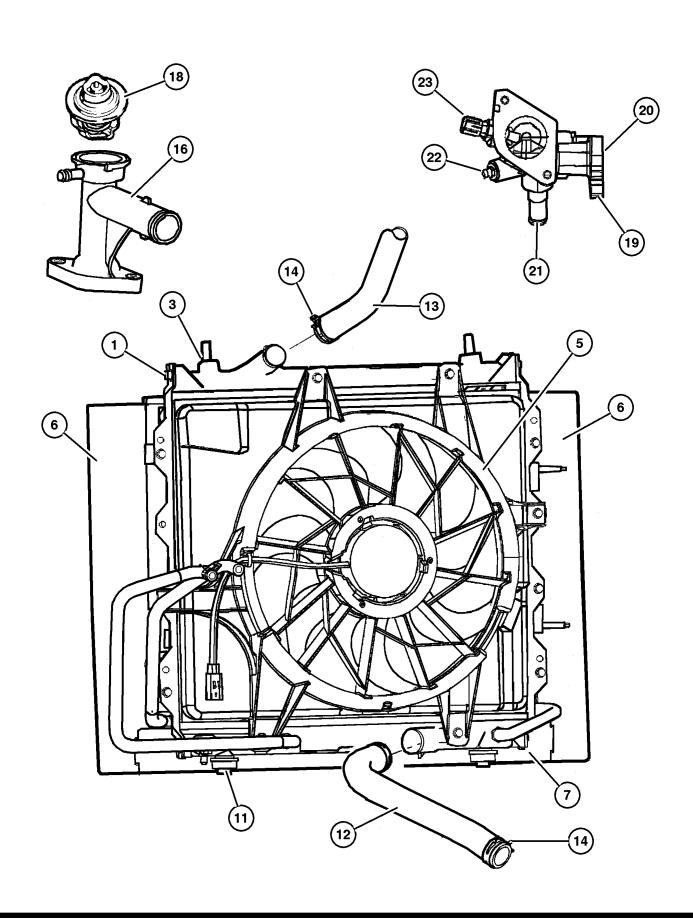
Illustration Title	Group-Fig. No
Radiator and Related Parts Radiator and Related Parts	Fig. 007-110
Water Pump and Related Parts	Fig. 007-110
Water Pump and Related Parts	Fig. 007-203
Tank, Coolant Engine Tank, Coolant Reserve	Fig. 007-310
Pulleys and Related Parts Pulleys and Related Parts	Fig. 007-403
Drive Belts Belts, Drive	Fig. 007-510
Lines, Transmission Oil Cooler Cooler and Lines	Fig. 007-610
Grilles Grille and Related Parts	Fia. 007-710

### **Radiator and Related Parts** Figure 007-110



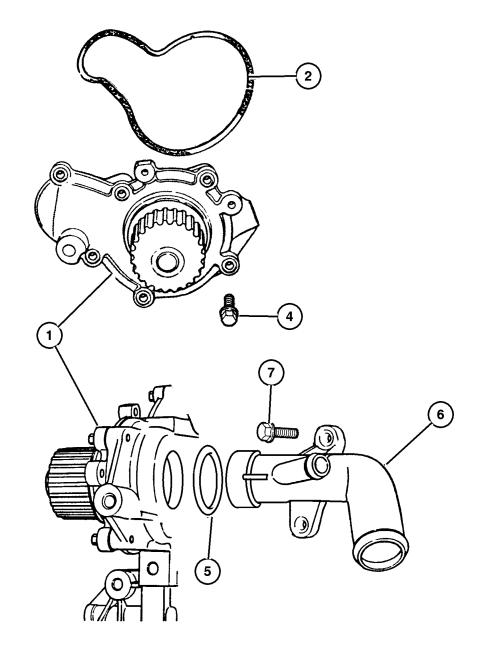
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
	DL DOHC 16V								
	IL 4 CYL DOF RANSMISSION			SDD 41T	· <b>c</b>				
	RANSMISSION								
1	ANOMIOSION	I-TEN	I . WANCA	L 5-51 LL	٥				RADIATOR, Engine Cooling, with side brackets
	5017 404AB	1				ECC,	DD5		
						EDZ			
		1				ECC,	DGL		
						EDZ			
-2	5070 007AA					- FD7			CAP, Radiator
	5278 697AA-	1 1				EDZ ECC			
3	5278 200AA	2				LCC			ISOLATOR, Radiator, Upper
-4	3210 200AA	۷							CONDENSER KIT, Air Conditioning
<u>.</u>	5017 405AA-	1				ECC,	DGL		CONDENSE TANK
						EDZ			
		1				ECC,	DD5		
						EDZ			
5									FAN MODULE, Radiator Cooling
	5017 407AA	1				ECC,	DGL		
						EDZ			
		1				ECC,	DD5		
0						EDZ			OFAL Badistan Cida Air
6	5017 408AA	2				ECC,	DD5		SEAL, Radiator Side Air
	5017 406AA	2				EDZ	טטט		
		2				ECC,	DGL		
		_				EDZ	202		
7									SEAL, Radiator Lower
	5017 409AA	1					DGL		•
		1					DD5		
-8									PIN, Push, Radiator Seal
	5017 410AA-	3				ECC,	DGL		
						EDZ			
		3				ECC,	DD5		
_	=0.1=					EDZ			CODEW MS : 5
-9	5017 411AA-	10				ECC,			SCREW, M6x1.0
-10	6504 118	2				EDZ			U-NUT, M6 x 1.00, M6x1.00
<b>.</b>	o <b>T</b> ODI "CT- "								
<del>CHRYSLER I</del> SERIES	<del>PT CRUISER (PT)</del> LINE		ВО	DY	ENGI				ISMISSION
H=High Line				ur Door	EDZ,EDO=	=2.4L 4 Cyl. l )=2.0L 4 Cyl.	DOHC DOHC	DD5=5 DGL=4 DG0=A	5 speed Man. 4 Speed Auto., 41TE All Automatics All Manuals

### **Radiator and Related Parts** Figure 007-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11	5278 199AA	2				ECC,			ISOLATOR, Cooling Module
- 11	3210 199AA					EDZ			Mounting
12	5278 202AA	1							HOSE, Radiator Outlet
13									HOSE, Radiator Inlet
	5278 201AC	1				ECC			
		1				EDZ			
14									CLAMP, Hose, (NOT SERVICED)
									(Not Serviced)
-15									DRAINCOCK, Radiator
	4644 269	1				ECC,	DGL		
						EDZ	225		
		1				ECC,	DD5		
16						EDZ			CONNECTOR, Engine Coolant
10									Outlet
	5278 203AA	1				ECC			Cullet
	02/0/200/01	1				EDZ			
-17		<u> </u>							CAP, Radiator
	4596 198	1				EDZ			•
		1				ECC			
18									THERMOSTAT, With Seal
	5278 144AA	1				ECC			
		1				EDZ			
19									CONNECTOR, Engine Coolant Outlet, Adapter
	4884 004AA	1				ECC			
		1				EDZ			
20									GASKET, Coolant Outlet
	4792 491AA	1				ECC			
0.4		1				EDZ			NIDDLE II . D .
21	4604 6E0	4				ED7			NIPPLE, Heater Return
	4621 653	1 1				EDZ ECC			
22		'				LCC			SCREW, Bleeder
	3780 788	1				EDZ			CONEW, Bleeder
	0700 700	1				ECC			
23									SENSOR, Coolant Temperature
	5269 870AB	1				EDZ			,
		1				ECC			
-24									SCREW, Hex Flange Head, M8x1 25x32
	6504 171	3				ECC			
	· · · ·	3				EDZ			
-25	5264 819AA-	1							DECAL, A/C System Specification
IRYSLER	PT CRUISER (PT)			NDV					IOMIODION
SERIES =High Line	LINE C=Chrysle Z=Chrysle	er, LHD er, RHD		DDY ur Door	ENGII EDZ,EDO: ECC, ECC	NE =2.4L 4 Cyl.   )=2.0L 4 Cyl.	DOHC DOHC	DD5=5 DGL=4 DG0=/	ISMISSION 5 speed Man. 4 Speed Auto., 41TE All Automatics All Manuals

### Water Pump and Related Parts Figure 007-203



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•			•	•	
NOTE:Sa	les Codes:								
	2.0L DOHC								
	2.4L DOHC 16	V							
1									PUMP, Water
	4694 307AB	1				EDZ			
	4667 660	1				ECC			
2									SEAL, Water Pump Body
	4621 564	1				EDZ			
	4667 663	1				ECC			
-3									NIPPLE, Heater Return
	4621 653	1				EDZ			
		1				ECC			
4									BOLT, Hex Head, M6x1.0x22
	6503 255	4				EDZ			
		6				ECC			
5									O RING, Water Inlet Tube
	6503 180	1				EDZ			
		1				ECC			
6	1004 10445								TUBE, Water Inlet
	4621 491AB	1				EDZ			
	4884 027AA	1	0.7			ECC			DOLT AND CONED WASHED Have
7	6100 267	2	C, Z			ECC			BOLT AND CONED WASHER, Hex
									Head, M6x25x12.5

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

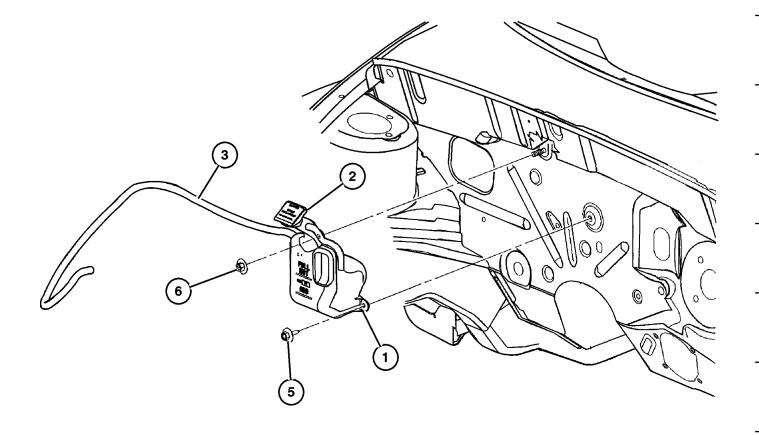
BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

#### **Tank, Coolant Reserve** Figure 007-310

PART

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
ECC=2.0	L 4 Cyl DOHC	16V							
EDZ=2.4	L 4 Cyl DOHC	16V							
1	5278 709AC	1							BOTTLE, Coolant Reserve
2	5202 8612	1							CAP, Coolant Reserve Tank
3	5278 775AA	1							TUBE, Coolant Reserve Tank
-4	2448 761	1							CLAMP, Hose
5	6034 716	1							SCREW AND WASHER, Hex Flang
									Head, .25-14x.875
6	6503 676	1							NUT, Hex Flange, M6x1



CHRYSLER PT CRUISER (PT SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

#### **Pulleys and Related Parts** Figure 007-403

ITEM

PART

NUMBER

QTY

LINE

IOTE: ales C	odes.				
	2.0L DOHC				
	2.4L DOHC 16V				
		- AUTOMATIC 4-SPEED			
		- PERF. MANUAL 5-SPEED			
1	ITANOMIOOION	- I LIVI . IVIANOAL 5-01 LLD			DAMPER, Crankshaft
'	4777 618AB	1	EDZ		DAMI LIX, Grankshalt
	4777 010AB	1	ECC		
2		ı			BOLT, Hex Flange Head, M12x1.
2					75x87.50
	6503 553	1	EDZ		73,07.30
	0000 000	1	ECC		
3		<u> </u>			PULLEY, Power Steering Pump
Ü	4668 448AA	1	EDZ		1 OLLE 1, 1 ower electing 1 ump
	4668 252	1	ECC		
4	1000 202	·	200		COMPRESSOR, Air Conditioning
•	5278 558AA	1		DGL	COM RECOUNTY AND COMMISSIONING
	5278 724AA	1		DD5	
5	6503 219	4	ECC,		SCREW AND WASHER, Hex Head
	0000 = 10	·	EDZ		M8x1.25x100
6	4668 509AB	1	EDZ		TENSIONER, Belt
7	6101 763	1	EDZ		BOLT AND WASHER, Hex Head,
					M10x1.5
8	4668 588AA	1	EDZ		PULLEY, A/C Belt Idler
9					BRACKET, Torque Reaction
	4668 194AB	1	ECC	DGL	, , ,
	4668 688AA	1	ECC	DD5	
	4668 383AC	1	EDZ	DGL	

SERIES

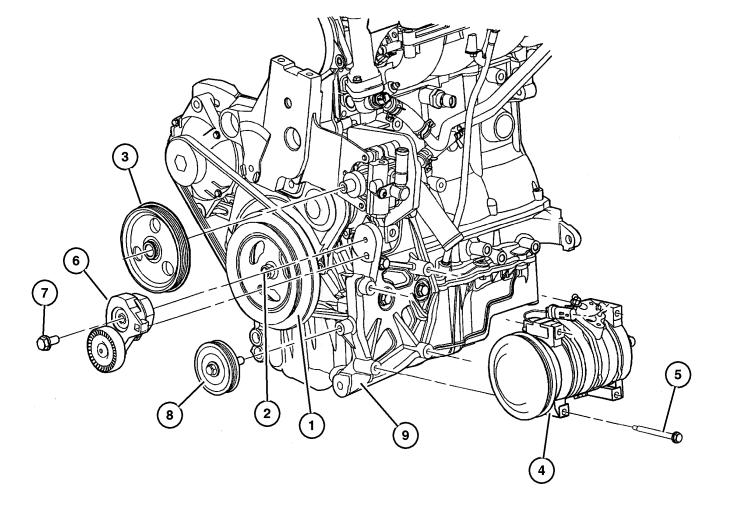
BODY

**ENGINE** 

TRIM

DESCRIPTION

TRANS



CHRYSLER PT CRUISER (PT SERIES LINE

4668 687AB

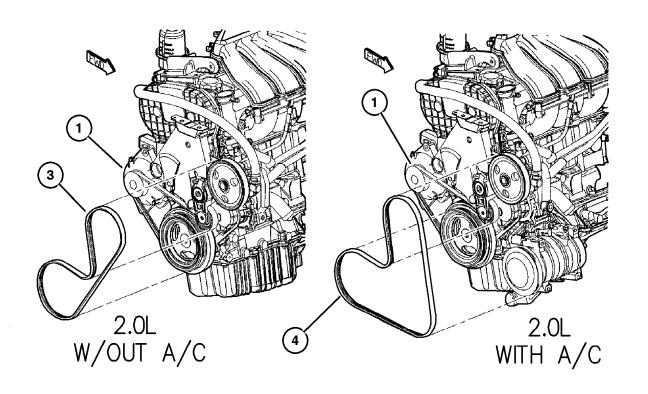
H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

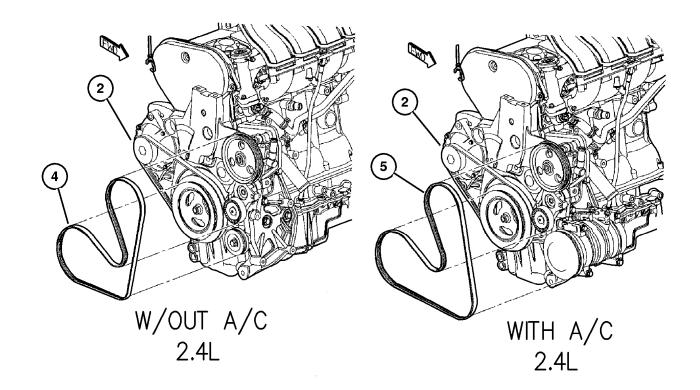
BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

EDZ

DD5



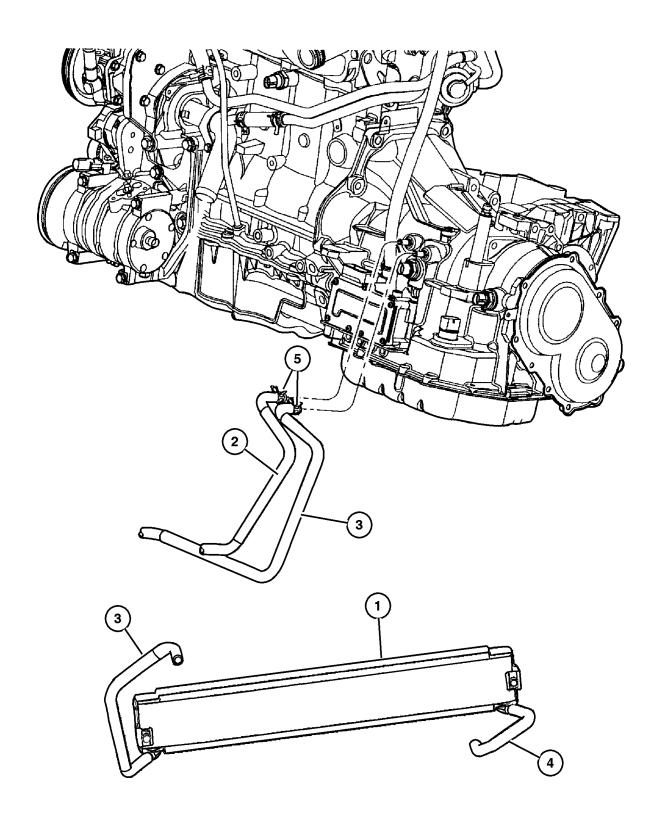
	PARI							1	
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	ode:								
ECC = 2	.0L 4 CYL DOI	HC 16V							
EDZ = 2	4L 4 CYL DOF	HC 16V							
1	4668 241	1				ECC			BELT, Alternator Drive, 2.0L
2	4668 380AA	1				EDZ			BELT, Alternator Drive, 2.4L
3	4668 249AB	1				ECC			BELT, Power Steering
4									BELT, Accessory Drive
	4668 247AB	1				ECC			
		1				EDZ			Heater only
5	4668 382AB	1				EDZ			BELT, Accessory Drive, Air
									Conditioning



CHRYSLER PT CRUISER (PT SERIES LINE C=Chrysler, LHD Z=Chrysler, RHD H=High Line

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### **Cooler and Lines** Figure 007-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE:									
ales Co	ode:								
	L 4 Cyl. DOHC								
	L 4 Cyl. DOHC		ALITOMA	ATIC 44TE					
1 1	ANSMISSION 5017 406AA	- 4-5PL 1	J. AUTOM	ATIC,4TTE		ECC,	DGL		COOLER, Auxiliary Oil
•	0011 1007 11	•				EDZ	202		oocent, maximary on
2	5278 249AA	1				ECC,	DGL		HOSE, Transmission Oil Outlet
						EDZ			
3	5278 248AA	1				ECC, EDZ	DGL		HOSE, Transmission Oil Inlet
4	5017 412AA	1				ECC,	DGL		HOSE, Transmission Oil Cooler
						EDZ			
5									CLAMP, (NOT SERVICED) (Not
									Serviced)

CHRYSLER PT CRUISER (PT)

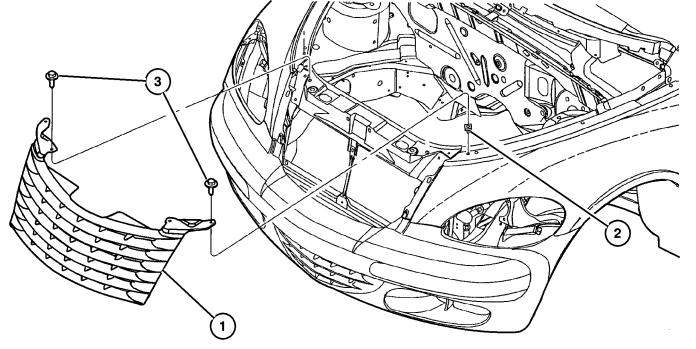
SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### **Grille and Related Parts** Figure 007-710

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									GRILLE, Radiator
	RH78 DX8AD	1							[X8]
	RH78 SW1AD	) 1							[W1]
	RH78 TTKAD	1							[TK]
	RH78 VMTAD	1							[MT]
	RH78 WB7AD	) 1							[B7]
	RH78 WELAD	) 1							[EL]
	RH78 WS2AD	) 1							[S2]
	RH78 XGRAD	1							[GR]
	RH78 XQWAD	) 1							[QW]
	RH78 YY6AB	1							[Y6]
2	6035 802	2							NUT, Spring, Grille to Fender .164-
									18
3									SCREW AND WASHER, Tapping
									Hex Head, M4.2x1.41x20
	6506 161AA	2							Grille to Fender
		2							Grille to Crossmember



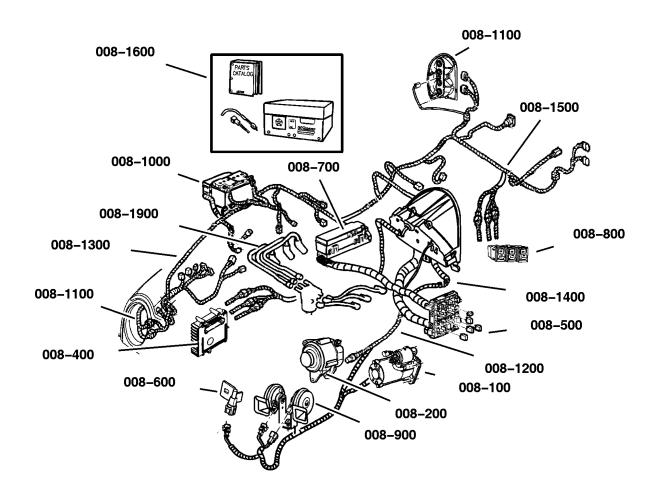
CHRYSLER PT CRUISER (PT)

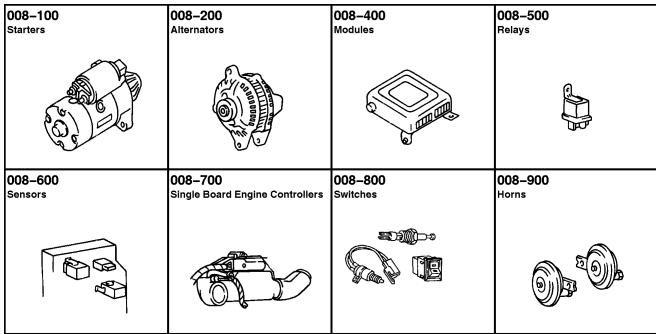
SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### **Group – 008**

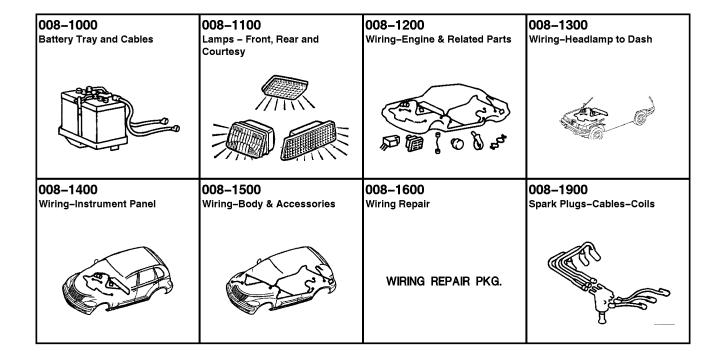
### **Electrical**





### **Group – 008**

### **Electrical**



GROUP 8 - Electrical	
Illustration Title	Group-Fig. No.
Starters	
Starter	Fig. 008-105
Alternators	
Alternator, [2.0L ECC]	Fig. 008-205
Alternator, [2.4L-EDZ]	Fig. 008-210
Modules	
Modules	Fig. 008-405
Relays	
Relays, Fuses - Power Distribution Center	Fig. 008-505
Relays, Fuses, Circuit Breakers - Fuse Block	Fig. 008-510
Sensors	
Sensors, Engine	Fig. 008-605
Sensors - Body	Fig. 008-610 Fig. 008-615
Single Board Engine Controllers	1 .g. 000 0 10
Single Board Engine Controllers	Fig. 008-705
Switches	1 .g. 000 7 00
Switches, Instrument Panel	Fig. 008-805
Switches, Power Train	Fig. 008-810
Switches, Body	Fig. 008-815
Horns	
Horns	Fig. 008-905
Battery Tray and Cables	
Battery Tray	Fig. 008-1015
Lamps - Front, Rear and Courtesy	
Lamps, Front	Fig. 008-1105
Lamps, Rear	Fig. 008-1110
Lamps, Cargo-Dome-Courtesy-Reading	Fig. 008-1115
Wiring-Engine & Related Parts	F: 000 100F
Wiring Engine	Fig. 008-1205
Wiring-Headlamp to Dash	F: 000 100F
Wiring, Headlamp to Dash	Fig. 008-1305
Wiring-Instrument Panel	Fir. 000 440F
Wiring, Instrument Panel	Fig. 008-1405
Wiring-Body & Accessories	E: 000 /EC=
Wiring Body and Accessory	Fig. 008-1505

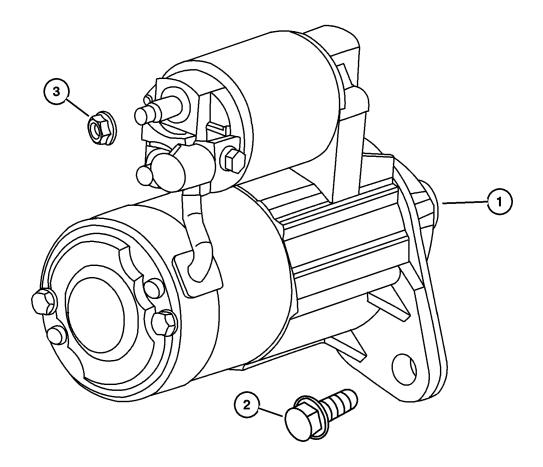
## GROUP 8 - Electrical Group-Fig. No.

Wiring Repair Wiring Repair	Fig. 008-1605
Spark Plugs-Cables-Coils	
Sparkplugs, Cables, Coils	Fig. 008-1905

Illustration Title

### Starter Figure 008-105

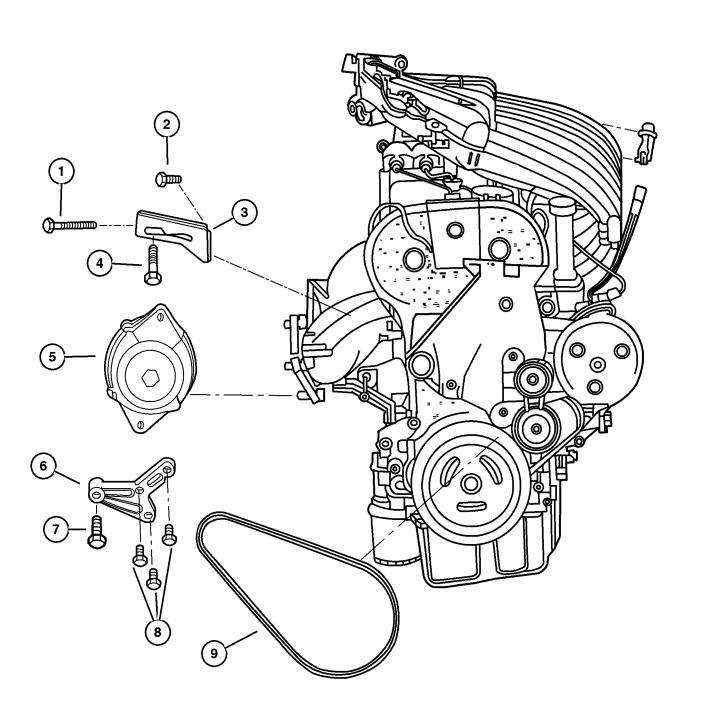
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ECC = 2.0	DL DOHC 16V								
EDZ = 2.4	IL 4 CYL DOF	IC 16V							
1	5033 067AA	1				ECC,			STARTER
						EDZ			
2	6502 717	2							SCREW AND WASHER, Hex Head,
									M10x1.5x50, M10x1.50x50.00,
									Starter Mounting
3	6101 809	1							NUT AND WASHER, Hex, M8x1.25,
									Starter B +



CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

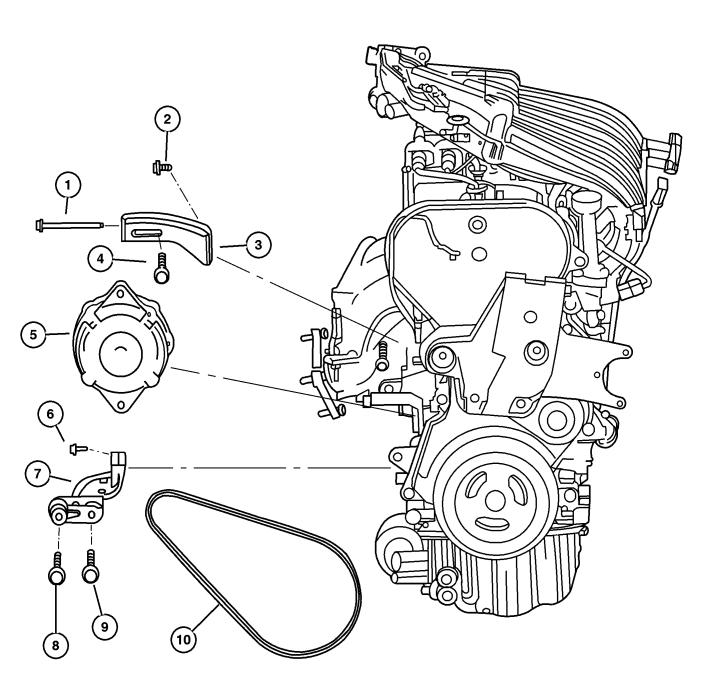


		PART											
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION			
		-											
	[ECC] = 2.0L DOHC 16V												
-		6504 286	1				ECC			SCREW, Header Point, M10x1.			
										50x50.00			
	2	6101 503	2				ECC			SCREW AND WASHER, Hex Head,			
_										M10x1.5x25			
	3	4612 132AB	1				ECC			BRACKET, Alternator			
	4	6503 705	1				ECC			SCREW AND WASHER, Hex Head			
										Lock, M8x1.25x95			
_	5	5033 054AB	1				ECC			ALTERNATOR			
	6	4668 250	1				ECC			BRACKET, Alternator			
	7	6101 623	1				ECC			SCREW AND WASHER, Hex Head,			
										M10x1.5x105			
_	8	6101 512	3				ECC			SCREW AND WASHER, Hex Head,			
										M10x1.5x45			
	9	4668 241	1				ECC			BELT, Alternator Drive			
	-10	6101 448	1				ECC			NUT AND WASHER, Hex Nut-Coned			
										Washer, M10 x 1.5			
	-11	6502 987	1				ECC			NUT AND RETAINER, Hex Flange			
										Locking, M10 x 1.50			

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC



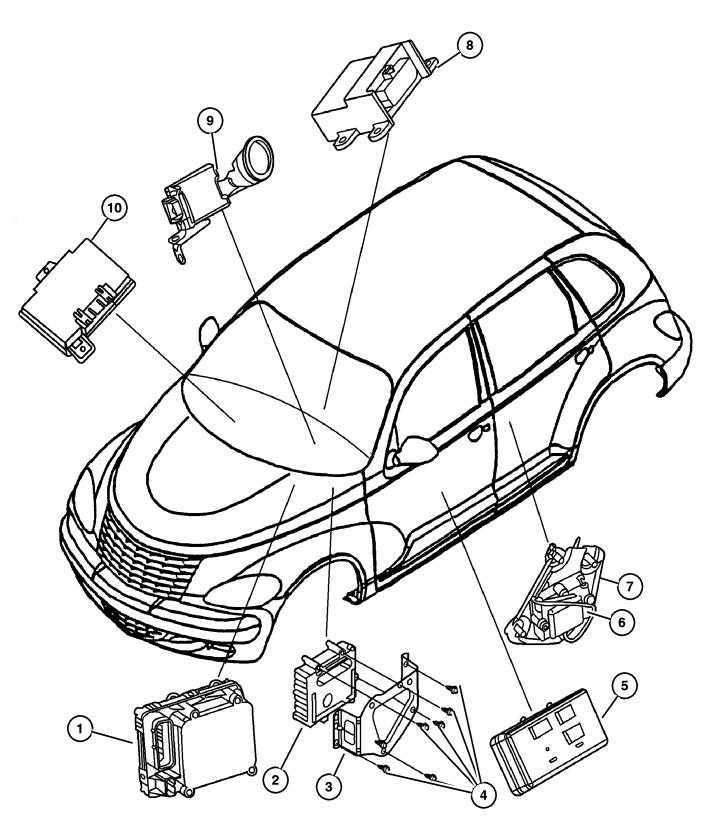
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
[EDZ]=2	.4L 4 Cylinder								
1	6504 286	1				EDZ			SCREW, Header Point, M10x1.
									50x50.00
2	6101 503	2				EDZ			SCREW AND WASHER, Hex Head,
									M10x1.5x25
3	4668 446AA	1				EDZ			BRACKET, Alternator Adjusting
4	6503 705	1				EDZ			SCREW AND WASHER, Hex Head
									Lock, M8x1.25x95
5	5033 177AA	1				EDZ			ALTERNATOR
6	6101 512	3				EDZ			SCREW AND WASHER, Hex Head,
									M10x1.5x45
7	4668 445AA	1				EDZ			BRACKET, Alternator
8	6101 623	1				EDZ			SCREW AND WASHER, Hex Head,
									M10x1.5x105
9	6503 705	1				EDZ			SCREW AND WASHER, Hex Head
									Lock, M8x1.25x95
10	4668 380AA	1				EDZ			BELT, Alternator Drive
-11	6101 448	1				EDZ			NUT AND WASHER, Hex Nut-Coned
									Washer, M10 x 1.5
-12	6502 987	1				EDZ			NUT AND RETAINER, Hex Flange
									Locking, M10 x 1.50

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### **Modules** Figure 008-405



ITEM	NUMBER			,	i '	1		l	
	NOMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
[CC] =	2.0L DOHC 16\	V							
1	5017 847AC	1							MODULE, Anti-Lock Brake System
2									MODULE, EATX
	4671 718AF	1				ECC,	DGL		up to 07/24/00
						EDZ			
	5033 790AF	1				ECC,	DGL		after 07/24/00 up to 02/08/01
						EDZ			
	5034 031AA	1				ECC,	DGL		after 02/08/01
						EDZ			
3	5033 004AB	1				ECC,	DGL		BRACKET, Transmission Control
						EDZ			Unit
4	6505 900AA	3				ECC,	DGL		SCREW, Tapping Hex Flange He
						EDZ			M6.3 x 1.81 x 19.00
5		_							MODULE, Heated Seat
	5019 794AA	1	С						
		1	Z						
6									MODULE, Side Impact Right
	4671 844AA	1							Export
	5293 228AB	1							
7									MODULE, Side Impact Left
	4671 845AA	1							Export
	5293 229AB	1							
8	4671 419AD	1							MODULE, Air Bag Control
9	4671 676AD	1							MODULE, Immobilizer
10									MODULE, Daytime Running Lam
									Canada only serviced in the Clu
									assy, (NOT SERVICED) (Not
									Serviced)

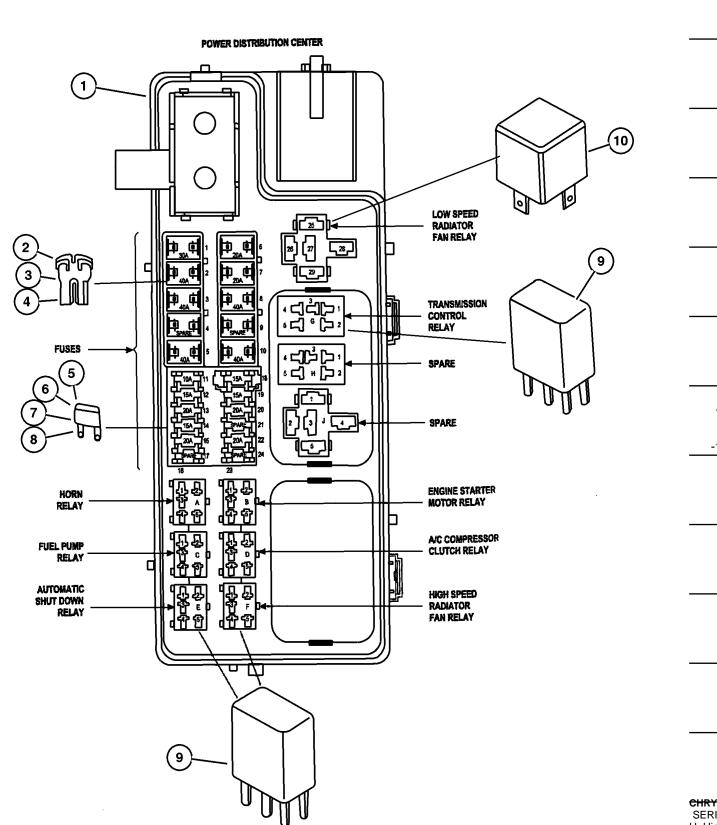
CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

#### **Relays, Fuses - Power Distribution Center** Figure 008-505



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									POWER DISTRIBUTION CENTER,
										Serviced in Headlamp to Dash
										Harness Only, (NOT SERVICED)
										(Not Serviced)
	2	6102 075AA	AR							FUSE CARTRIDGE, 20 Amp
	3	6102 076AA	AR							FUSE CARTRIDGE, 30 Amp
	4	6102 077AA	AR							FUSE CARTRIDGE, 40 Amp
	5									FUSE, Mini, 25 Amp, Natural
		4687 835	1	С						
			1	Z						
	6									FUSE, Mini, 20 AMP, Yellow
		00AT M20	3	С						
_			3	Z						
	7									FUSE, Mini, 15 AMP, Light Blue
		00AT M15	2	С						
			1	Z						
_	8									FUSE, Mini, 10 AMP, Red
		00AT M10	9	С						
			9	Z						
	9	5269 988AA	1							RELAY, Mini, A/C Clutch, ASD,
_										EATX, Fuel Pump, Horn, Radiator
										Fan High, Starter
	10	4638 094	1							RELAY PACKAGE, Electrical,
										Radiator Fan Low
	-11	4794 741AA-	AR							COVER, Power Distribution Center

**CHRYSLER PT CRUISER (PT** 

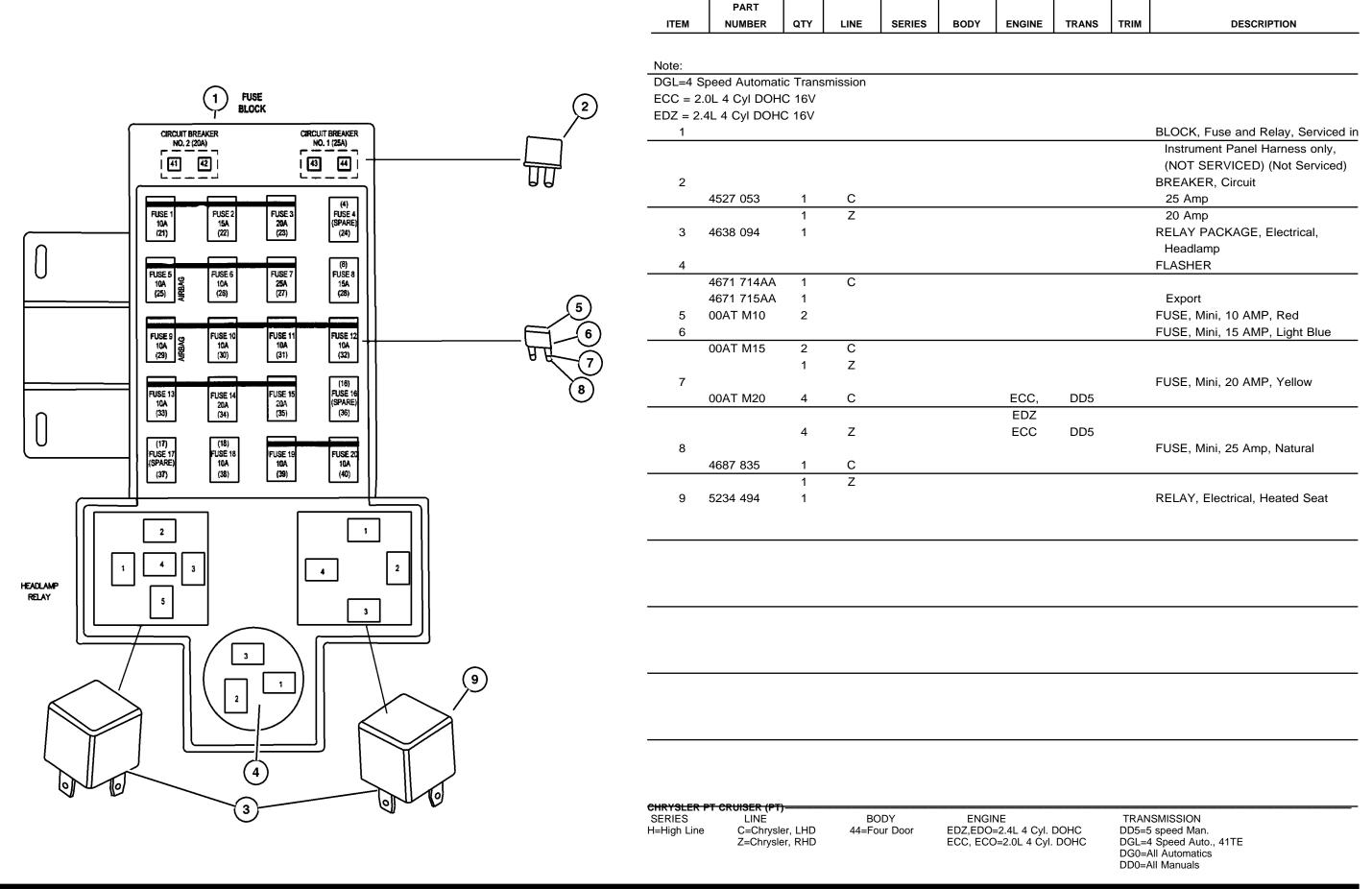
SERIES H=High Line

LINE C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door

**ENGINE** EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

#### Relays, Fuses, Circuit Breakers - Fuse Block Figure 008-510



10	(12)
2	9 14
3	
5	7
6	8

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0.00110								
	.0 DOHC .4 DOHC								
	lanual 5 Speed Speed Automat	ic							
1	Speed Automat	.IC							SENSOR, Coolant Temperature
<u>'</u>	5269 870AB	1				EDZ			SENSON, Coolant Temperature
	0200 0707D	1				ECC			
2		•				200			CAM MAGNET, Target
_	5269 547	1				EDZ			o, w. w. torter, raigot
	0_00 0	1				ECC			
3		•							SENSOR PACKAGE, Camshaft
-	4882 851AB	1				ECC			- , <del></del>
		1				EDZ			
4									SEAL, Camshaft Sensor
	4884 111AA	1				EDZ			
		1				ECC			
5									SENSOR, Knock
	4557 667	1				EDZ			
		1				ECC			
6									SENSOR, Crankshaft Position
	5269 703	1				EDZ			
		1				ECC			
7									SWITCH, Oil Pressure
	4608 303	1				EDZ			
		1				ECC			
8	5033 039AA	1							SENSOR, Oxygen, Down Stream
9	5033 758AA	1							SENSOR, Oxygen, Upstream
10	4686 684AA	1				ECC,			SENSOR, Map
4.4	CEOE					EDZ			CODEM AND MACHED MEY
-11	6505 693AA-	2				EBT			SCREW AND WASHER, M5X.
40									80X20.00, Map Sensor attaching
12	4606 197	4				ECC,	DGL		SENSOR, Throttle Position
	4000 197	1				EDZ	DGL		
		1				ECC,	DD5		
		I				ECC, EDZ	טטט		
13	4606 487AB	1				ECC,			SENSOR, Charge Air Temp
13	-000 +01AB	ı				EDZ			CEROOR, Charge All Tellip
14	4891 136AD	1				ECC,			HOSE, Air Cleaner to T/Body
	.001 100/10	•				EDZ			

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### **Sensors, Transmission** Figure 008-610

5 - 6	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
DZ= 2.4	IL 4 CYL DOH	C 16V S	SMP						
	L 4 CYL								
OGL=4-S	SPD. AUTOMA	TIC,41T	Έ						
1		,							SENSOR, Transmission Input Speed
	4800 878	1				ECC	DGL		
		1				EDZ	DGL		
2									O RING, Trans Speed Sensor
	6501 657AB	1				ECC	DGL		Input Speed Sensor
		1				EDZ	DGL		Input Speed Sensor
3									SENSOR, Transmission Range
	4659 676AB	1				ECC	DGL		
		1				EDZ	DGL		
4									SEAL, Manual Valve Position Sensor
	4659 678	1				ECC	DGL		Trans Range Sensor
		1				EDZ	DGL		Trans Range Sensor
5									SENSOR, Transmission Output
									Speed
	4800 879	1				ECC	DGL		
		1				EDZ	DGL		
6									O RING, Trans Speed Sensor
	6501 658AB	1				ECC	DGL		Output Speed Sensor
		1				EDZ	DGL		Output Speed Sensor
-7	4707 839AA-	1	С				DD5		SENSOR, Vehicle Speed

CHRYSLER PT CRUISER (PT)
SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

	DD3 =	Maridai 5 Opecu		
	DGL=	4 Speed Automat	ic	
	1	5604 2395	1	
	2		·	
	_	5273 332	1	
		5273 333	1	
	2			
	3	5273 152AA	2	
	4	4860 038AA	2	
$\sim$ / $\sim$ (2)				
$\sim$				

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ECC = 2.0	DOHC								
EDZ = 2.4									
	nual 5 Speed								
	peed Automa								0511000 4 11 45
2	5604 2395	1							SENSOR, Ambient Temperature SENSOR, Anti-Lock Brakes
	5273 332	1							Right Front
	5273 332 5273 333	1							Left Front
	5273 152AA	2							SHIELD, Heat
	4860 038AA	2							SENSOR, Anti-Lock Brakes, Rear
HRYSLER P	T CRUISER (PT)	)———							
SERIES I=High Line	LINE C=Chrysle Z=Chrysle	er, LHD		DDY ur Door	ENGIN EDZ,EDO= ECC, ECO	NE =2.4L 4 Cyl. I =2.0L 4 Cyl.	DOHC DOHC	DD5=5 DGL=4 DG0=A	ISMISSION 5 speed Man. 4 Speed Auto., 41TE All Automatics All Manuals

### Single Board Engine Controllers Figure 008-705

	PART											
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION			
Note:												
ECC = 2	.0L DOHC 16V	′										
EDZ = 2.	4L 4 CYL DOI	HC 16V										
DGL = 4	Speed Automa	atic Trar	nsmission,	41TE								
DD5 = 5	Speed Manual	Transn	nission - P	erf.								
NAA=Fe	deral Emission	S										
NAE=Ca	lifornia Emissic	ns										
NAS=U.S	S 50 States E	Emissior	าร									
NA1=Exp	ort Emissions											
NA3=Eur	opean III Emis	sions										
NBV=Lov	w Emissions Ve	ehicle										
NZJ=Eng	gine Controller	- Japan										
NZ5=Eng	gine Controller	- High S	Speed									
1									MODULE, Engine Controller			
	4671 542AE	1				ECC	DD5		European 3			
	4671 545AF	1				ECC	DGL		European 3			
	4671 547AF	1				EDZ	DD5		Low Level Emissions (NBV)			
	4671 548AF	1				EDZ	DGL		Low Level Emissions (NBV)			
	5033 116AB	1				ECC	DD5		after 7/24/00 European			
									Emissions[NA3]			
	5033 117AB	1				ECC	DGL		after 7/24/00 European			
									Emissions[NA3]			
	5033 118AB	1				EDZ	DD5		after 7/24/00 US 50 States [NAS			
	5033 119AB	1				EDZ	DGL		after 7/24/00 Federal [NAA]			
	5033 120AB	1				EDZ	DGL		after 7/24/00 California [NAE]			
	5033 136AD	1				ECC	DD5		up to 7/24/00, Export			
	5033 137AC	1				ECC	DGL		up to 7/24/00, Export			
	5033 140AB	1				ECC	DD5		after 7/24/00 [NA1], Export			
	5033 142AB	1				ECC	DGL		after 7/24/00 [NA1], Export			
	5033 201AA	1				ECC	DGL		after 7/24/00 Japan [NA1, NZJ],			
									Export			
	5033 205AA	1				ECC	DD5		after 7/24/00 High Speed {NA1,			
									NZ5], Export			
	5033 206AA	1				ECC	DGL		after 7/24/00 High Speed [NA1,			
									NZJ], Export			
2	6505 900AA	3							SCREW, Tapping Hex Flange Hea			
									M6.3 x 1.81 x 19.00, Engine			

CHRYSLER PT CRUISER (PT)
SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

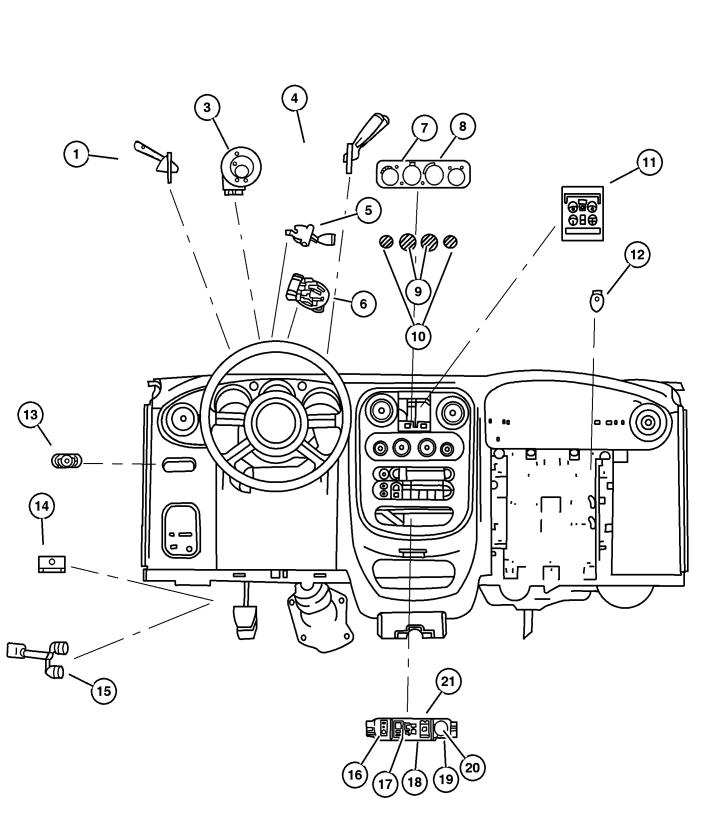
BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Switches, Instrument Panel Figure 008-805

(1) (2) (7) (5) (5) (6) (9) (10)	
13	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I E IVI	NUMBER	WII	LINE	JERIES	BODI	ENGINE	INANS	I I KIIVI	DESCRIPTION
Note:									
	Speed Manual T	ransmi	ssion						
	Speed Auto Tra								
	.0 DOHC 16V								
	.4 D OHC 16V								
1									SWITCH, Multifunction
	5016 950AA	1	С						
	5016 951AB	1							with Fog Lamps
	5016 952AA	1							with Fog Lamps rear, Export
	5016 956AA	1							with Fog Lamps front and rear,
									Export
-2	4794 302AA-	1							FOAM, Multifunction Switch
3									CLOCKSPRING
	4671 874AA	1							without Speed Control up to 11-1
									2000
	4671 874AB	1							without Speed Control after 11-19
									2000
	4671 875AA	1							with Speed Control up to 11-15-
									2000
	4671 875AB	1							with Speed Control after 11-15-
									2000
4	5016 949AB	1							SWITCH, Intermittent Wiper
5	4671 573AB	1							SWITCH, Speed Control
6									SWITCH, Ignition
	4793 576	1	С				DGL		
		1	Z				DGL		
7									CONTROL, A/C And Heater
	4885 336AA	1	С						
	5015 381AA	1	Z						
8	4885 337AA	1	С						CONTROL, Heater
9									KNOB, A/C Control
	SZ13 DX9AA	2							
		1	Z						
10	SZ14 DX9AA	1							KNOB, Blower Switch
11									SWITCH AND BEZEL, Power
									Window
	TP43 1L8AC	1							3 gang
	UC12 1L8AA	1							5 gang
12	4565 022	1							SWITCH AND LAMP, Glove Box
13									SWITCH, Mirror
	4608 505AB	1	С						
	4793 862AB	1	Z						
14	56045 043AE	1							SWITCH, Stop Lamp
15									SWITCH, Clutch Starter Interlock
<del>HRYSLER</del> SERIES	PT CRUISER (PT) LINE		BC	DY	ENGIN	NE		TRAN	ISMISSION
=High Line	e C=Chrysle			ur Door	EDZ,EDO=	=2.4L 4 Cyl. I		DD5=5	speed Man.
	Z=Chrysle	r, RHD			ECC, ECC	=2.0L 4 Cyl.	DOHC	DGL=4	Speed Auto., 41TE All Automatics
									All Manuals

#### **Switches, Instrument Panel** Figure 008-805



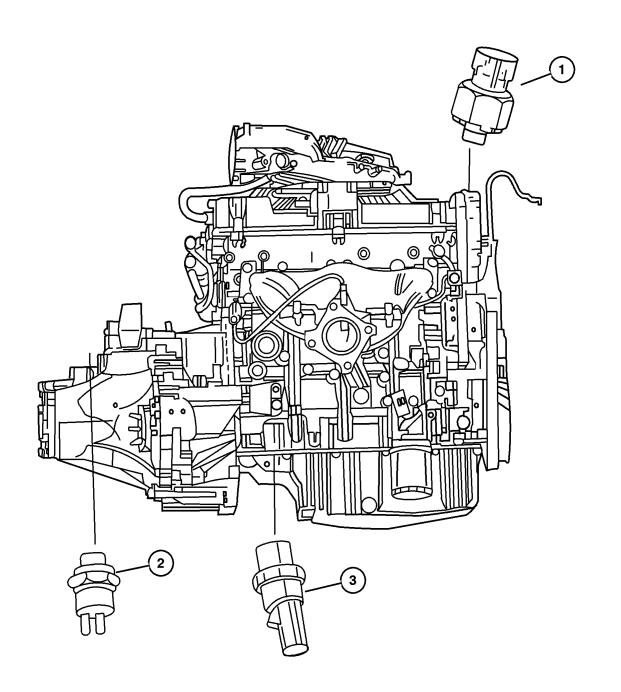
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4671 756AB	1	С				DD5		
	4671 765AA	1	Z				DD5		
16	4671 670AA	1							SWITCH, Electric Back Light
17	4671 671AB	1							SWITCH, Wiper and Washer, rear
18	4671 672AA	1							SWITCH, Traction Control
19	4671 673AA	1							SWITCH, Headlamp Leveling, Expor
20	4793 554	1							POWER OUTLET, Cigar Lighter
21									BEZEL, Accessory Switch
	4671 669AA	1							with EBL, Rear Wiper, Traction
									Control, Headlamp Leveling,
									Export
	4671 828AA	1	С						with EBL, Rear Wiper, Traction
									Control
	5015 788AB	1	С						with EBL, Rear Wiper
	5015 790AB	1							with EBL, Rear Wiper, Headlamp
									Leveling, Export

CHRYSLER PT CRUISER (PT SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_	2	5014 574AA 4864 775	1					DGL DD5		SWITCH, A/C High Pressure Cut Off SWITCH, Back Up Lamp
	3	4004 773	'					DD3		SWITCH, Oil Pressure
		4608 303	1				EDZ			
_	-4		1				ECC			CWITCH Dower Steering
	-4	5269 625	1	С				DD5		SWITCH, Power Steering
			1	Z				DD5		
_										
_										
_										
_										
_										
_										
_										

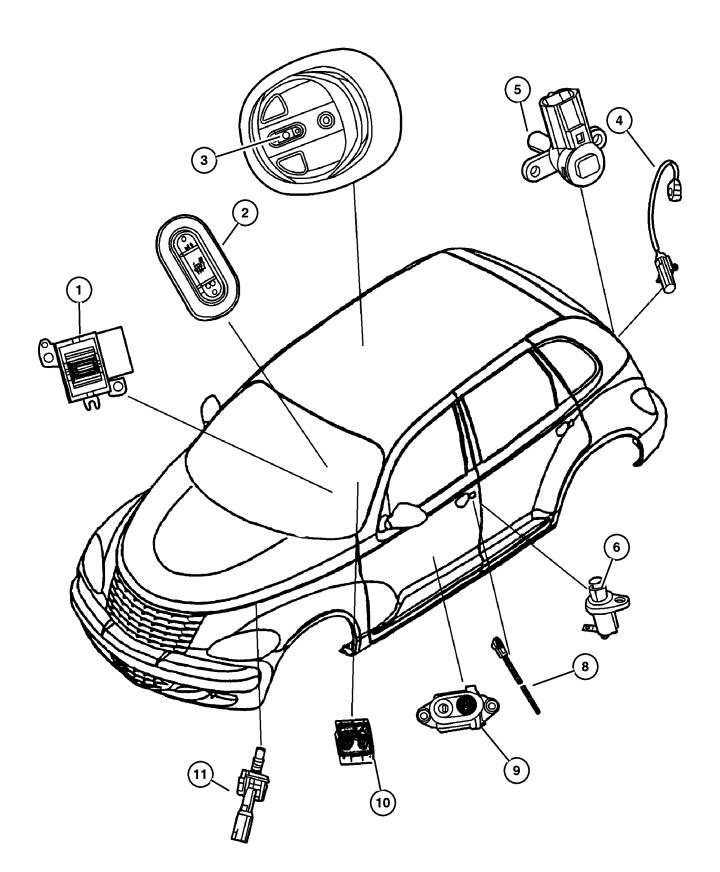
CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

PART



peed Manual Tr peed Auto Trans 0 DOHC 16V 4 D OHC 16V 4671 623AA								
peed Auto Trans 0 DOHC 16V 4 D OHC 16V 4671 623AA	smissio							
peed Auto Trans 0 DOHC 16V 4 D OHC 16V 4671 623AA	smissio							
0 DOHC 16V 4 D OHC 16V 4671 623AA		on 						
4 D OHC 16V 4671 623AA	1							
4671 623AA	1							
	1							
0000 14/1 0 4 5								SWITCH, Door Lock
								SWITCH, Heated Seat
QP36 WL8AD	2	Z						
	2	С						
								SWITCH, Sunroof, serviced in
								overhead console, (NOT
								SERVICED) (Not Serviced)
	1		_		_			SWITCH, Liftgate, Key Position
5604 2454	1							SWITCH, Liftgate, Ajar
4671 264	2							SWITCH, Door Ajar, Front Door
								serviced in latch assembly, Rear
								Door
4615 952	2							BUMPER, Door Ajar Switch
5293 090AA	2							SWITCH, Security Alarm
								SWITCH, Lumbar Control
5604 2387	1	С						Hieght Adjuster
	1	Z						Hieght Adjuster
								SWITCH AND BEZEL, Power
								Window
TP42 1L8AC	1							2 Gang [in rear of Console] up to
								7/07/00
UG38 1L8AA	1							2 Gang [in rear of Console] after
								7/07/00
4707 875AB	1							SWITCH, Underhood
								SWITCH, Parking Brake
0200 022	•							Striton, ranking Brake
	4671 264 4615 952 5293 090AA	5604 2454 1 4671 264 2 2 4615 952 2 5293 090AA 2 5604 2387 1 1 TP42 1L8AC 1 UG38 1L8AA 1 4707 875AB 1	5604 2454 1 4671 264 2  4615 952 2 5293 090AA 2  5604 2387 1 C 1 Z  TP42 1L8AC 1  UG38 1L8AA 1  4707 875AB 1	5604 2454	5604 2454 1 4671 264 2  4615 952 2 5293 090AA 2  5604 2387 1 C 1 Z  TP42 1L8AC 1  UG38 1L8AA 1  4707 875AB 1	5604 2454	5604 2454	5604 2454

CHRYSLER PT CRUISER (PT)

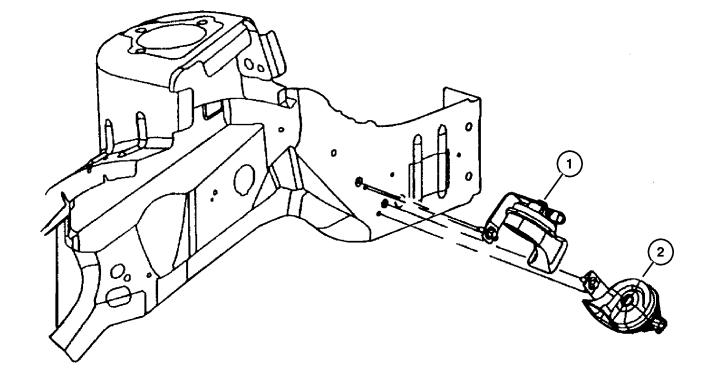
SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Horns Figure 008-905

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	4671 746AA	1							HORN AND BRACKET, Low Note
_	2	4671 747AA	1							HORN AND BRACKET, High Note



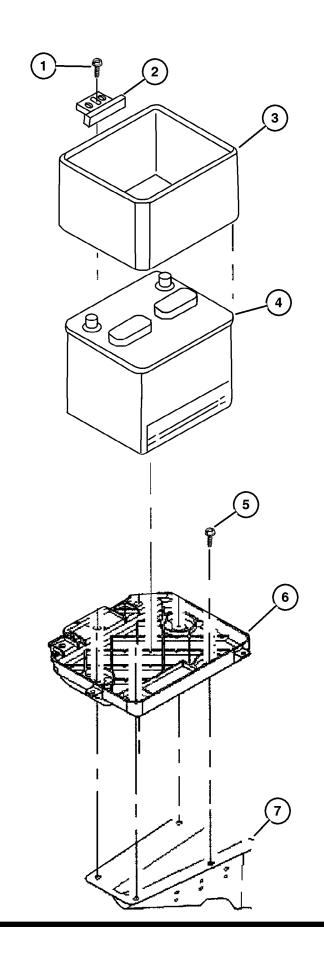
CHRYSLER PT CRUISER (PT SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

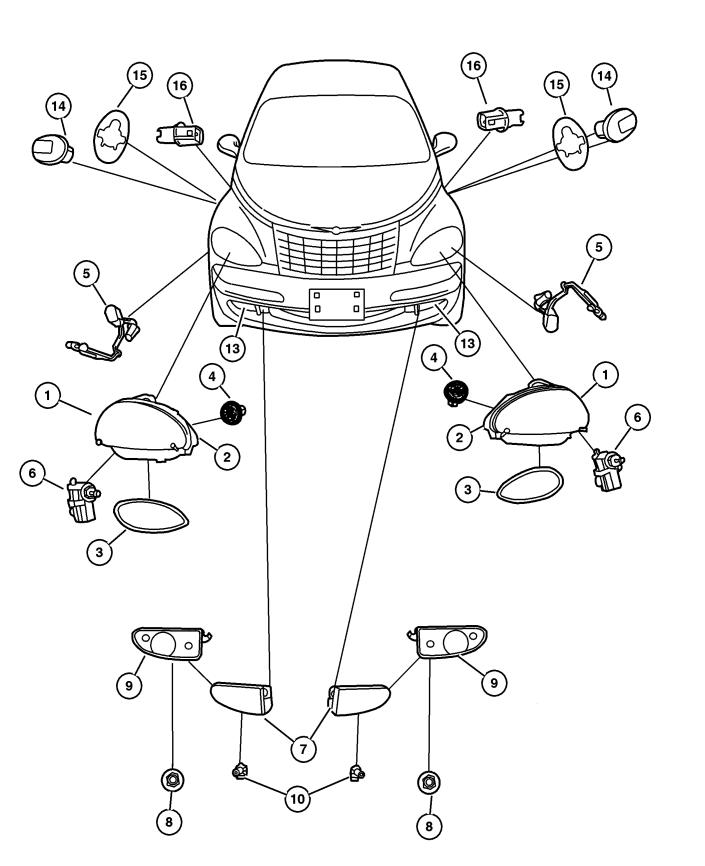
BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Battery Tray Figure 008-1015



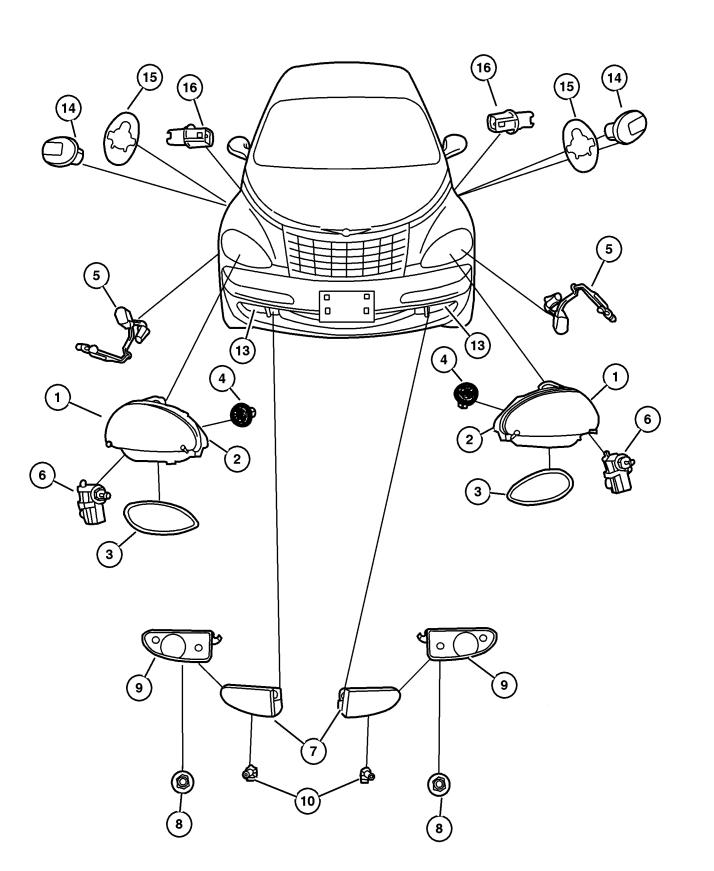
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ECC - 2	0L DOHC 16V	,							
	.0L DOHC 16V								
1									SCREW, Hex Head, M8x1.25x55, (NOT SERVICED) (Not Serviced)
2	4671 781AA	1				500			RETAINER, Battery Hold Down
3	5033 084AB	1				ECC, EDZ			SHIELD, Battery
4	5017 992AA	1							BATTERY, [See Mopar Battery Catalog]
5									SCREW, Hex Flange Head, M6x1. 00x35.00, (NOT SERVICED) (Not Serviced)
6	4671 780AA	1				ECC,			TRAY, Battery
_	4704 0044 0	,				EDZ			OUDDODT D # T
7	4724 931AC	1							SUPPORT, Battery Tray
-8 -9	4794 596AA-					ECC,			LABEL, Jump Start
-9	4671 631AD-	1				EDZ			WIRING, Battery
-10	5027 901AB-	1							LABEL, Battery Jump Start, Negati post
<u> </u>	DT ORWING (DT								
<del>:HRYSLER</del> SERIES <del>I</del> =High Lin	PT CRUISER (PT LINE e C=Chrysle Z=Chrysle	er, LHD		DDY our Door	ENGII EDZ,EDO: ECC, ECC	NE =2.4L 4 Cyl. I D=2.0L 4 Cyl.	DOHC DOHC	DD5=5 DGL=4 DG0=7	ISMISSION 5 speed Man. 4 Speed Auto., 41TE All Automatics All Manuals

### Lamps, Front Figure 008-1105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5000 70445								MODULE, Headlamp
	5288 764AF	1	С						Right
	5288 765AF	1	С						Left
	5288 766AE	1	С						Right, Export
	5288 767AE	1	C Z						Left,Export
	5288 768AF	1	Z Z						Right
0	5288 769AF	1	۷						Left
2									PLATE, Headlamp, serviced with the Headlamp Module, (NOT
									SERVICED) (Not Serviced)
3									WELT, Headlamp
	5288 980AC	1	С						Right
		1	Z						Right
	5288 981AC	1	С						Left
		1	Z						Left
4									SOCKET, Side Marker
	5288 914AB	1	С						
	5288 916AB	1	С						Export
		1	Z						
5									WIRING, Headlamp
-	5288 909AA	1	С						Right & Left,Export
		1	Z						Right & Left, Export
6									MOTOR, Headlamp Leveling
	5288 904AB	1	С						Right & Left, Export
		1	Z						Right & Left,Export
7									LAMP, Fog
	5288 796AC	1							Right
	5288 797AC	1							Left
8	6504 030	4							NUT AND WASHER, Hex, M6x1,
									Front Fog Lamp
9									ADAPTER, Fog Lamp
	5288 868AB	1							Right
	5288 869AB	1							Left
10	L000 9006	1							BULB, Headlamp, Front Fog Lamnp
-11	4523 105	2	С						SOCKET, Cornering Lamp
-12	4399 599	1							SEAL, Export
13									PLUG, Front Fascia
	5288 851AA	1							Without Fog Lamp,Left
	5288 850AA	1							Without Fog Lamp,Right
14	5288 895AB	2							LAMP, Side Repeater, Export
15	4676 801	2							GASKET, Side Marker Lamp, Export
16 -17	5288 931AA	2							SOCKET, Side Repeater Lamp BULB, Headlamp, H-7
OUDVOLET	DT ODWOOD (CT								
SERIES	PT CRUISER (PT) LINE		BC	DY	ENGI			TRAN	SMISSION
H=High Line				ur Door	EDZ,EDO=	=2.4L 4 Cyl. I )=2.0L 4 Cyl.		DD5=5 DGL=4 DG0= <i>l</i>	5 speed Man. I Speed Auto., 41TE All Automatics All Manuals

### Lamps, Front Figure 008-1105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0154 890AA-	1	С						
		1	Z						
-18	L002 825W5W	V 2							BULB, W10/5, Front Fender Side
									Repeater,Export
-19	0154 851AA-	1							BULB, 3157
-20									BULB, 3757APY27/7W
	L003 757A	1	С						
		1	Z						
-21									BULB, W10/5
	0153 625	1	С						Export
		1	Z						
-22	L0415 7NAKX	- 1	С						BULB, 4157 NAKX, Park/turn signal/ side marker
	01.00.0001/0								
-23	0L09 006XS-	1	С						BULB, Headlamp, 9006XS, low beam
	1 0000 51/6: :		_						
-24	L0900 5XSLL-	· 1	С						BULB, Headlamp, high beam

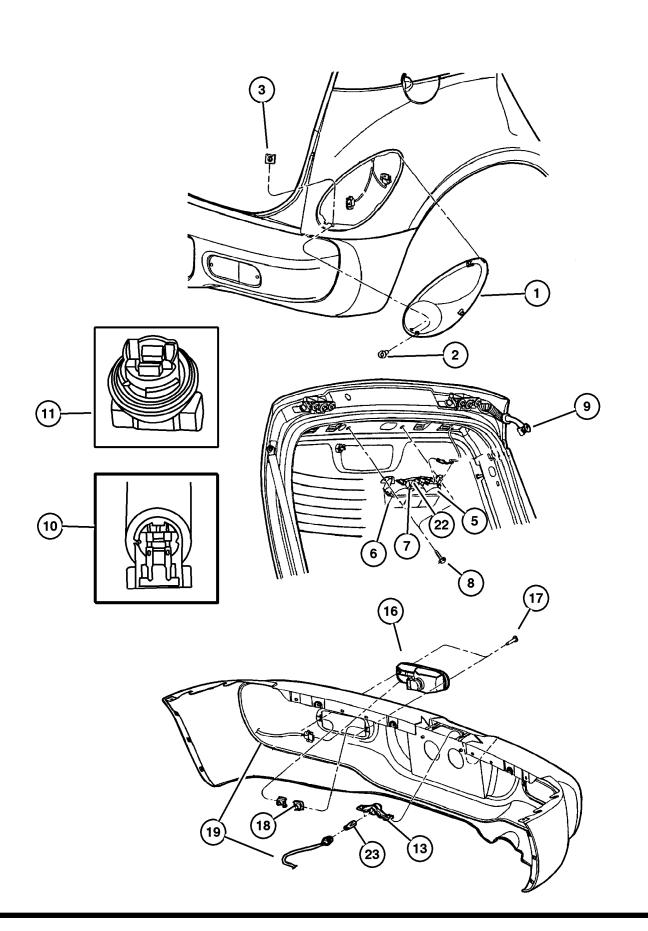
CHRYSLER PT CRUISER (PT)
SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

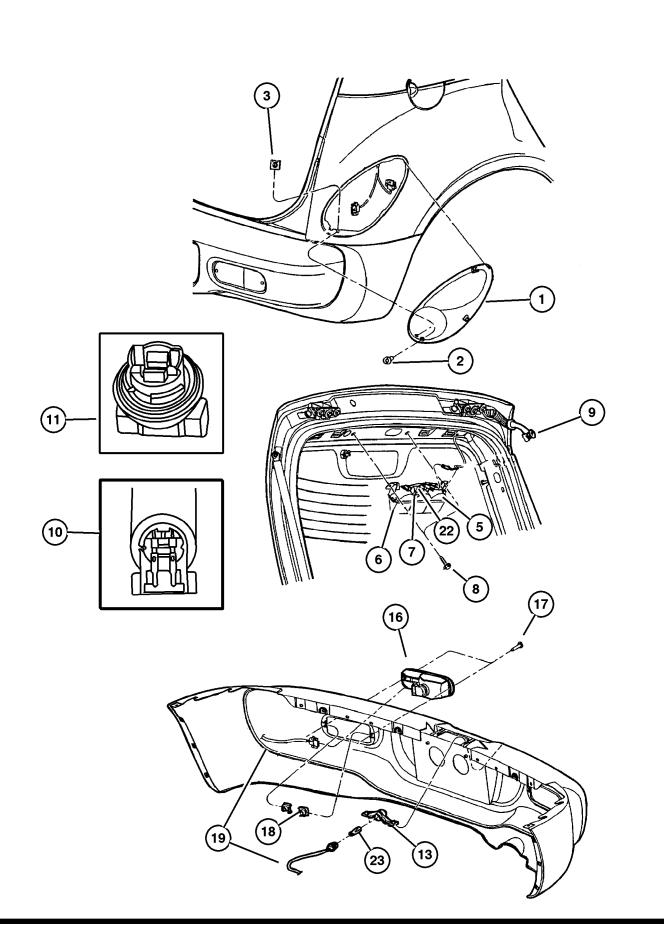
BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Lamps, Rear Figure 008-1110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
					•				
1									LAMP, Tail Stop Turn
	5288 742AE	1							Right
	5288 743AE	1							Left
2	6505 460AA	2							SCREW, Pan Head, M6 x 1.00 x 25
									00, Tail Lamp
3	6506 130AA	2							NUT, U Multi Thread, M6 x 1.0 x 16
		_							Tail Lamp
-4	5288 888AC-	2							CLIP, Tail Lamp
5	5288 750AB	1							HOUSING, CHMSL
6	5288 749AA	1							LENS, CHMSL
7	5288 897AA	1							WIRING, CHMSL
8	6102 152AA	AR							SCREW, Tapping Hex Flange Head
									M6.3x1.81x20.00
9	4074 F40AD	4							WIRING, Liftgate
	4671 518AD	1							Without Power Doors
10	4671 519AD	1							SOCKET Cornering Lamp
10	4523 105	1	Z						SOCKET, Cornering Lamp
	4525 105	2	C						Back Up Lamp
11	4805 206AA	1	C						SOCKET, Lamp, Tail Lamp
-12	4000 200AA	'							SEAL
-12	4399 599	1							Tail Lamp Socket
	4000 000	1							Back Up Lamp
13		•							LAMP, License Plate
. •	5303 021	1	С						,
		2	Z						
-14	6036 366AA-	2	С						SCREW, Tapping, .164-18x.75,
									License Lamp
-15									NUT/SPRING, "U"1THD, For .164-1
									Screw
	6035 837	2	С						License Lamp
		4	Z						
16									LAMP, BackUp
	5288 752AC	2	С						
		1	Z						
	5288 826AB	1							Export
17	6505 887AA	4	С						SCREW, Pan Head, M4 x 0.70 x 2
									00, Back Up Lamp
18	6505 468AA	4	С						NUT, U Multi Thread
19									WIRING, Rear Fascia
	4671 528AB	1	С						
	4671 679AB	1	Z						
-20	0153 625	2							BULB, W10/5, License Plate Lamp, Export
	PT CRUISER (PT)			NDV	F1.6:				
:RIES High Line	LINE C=Chrysle	er, LHD		DDY our Door	ENGII EDZ,EDO:	=2.4L 4 Cyl.	DOHC		ISMISSION 5 speed Man.
					FCC FCC	)=2.0L 4 Cyl.	DOHC		
· ·	Z=Chrysle	ii, KIID			LCC, LCC	7-2.0L 4 Cyl.	DOITO		4 Speed Auto., 41TE All Automatics

### Lamps, Rear Figure 008-1110



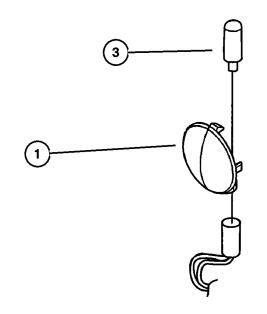
	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
·21									BULB, 3157
	0154 851AA-	1							Tail Lamp
		1	Z						
	L000 3157	1							Back Up Lamp
22	L000 921E	3							BULB, 921, CHMSL
23	L000 0168	1	С						BULB, 168, License Lamp
-24	5288 758AC-	1							LAMP, Fog

CHRYSLER PT CRUISER (PT)

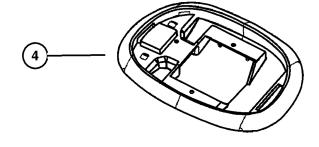
SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

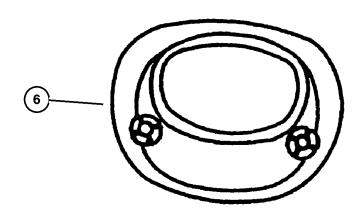
BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Lamps, Cargo-Dome-Courtesy-Reading Figure 008-1115



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	5018 023AA	1							LENS, Cargo Lamp
Ξ	-2	5018 024AA-	1							HOUSING, Cargo Lamp
	3	L000 0168	1	С						BULB, 168
	4	JV76 MF1	1	С						LAMP, Dome
	-5	0154 762	1							BULB, 579
_	6	RP45 MF1AE	1							SENSOR, Intrusion Module
	-7	4793 554	1							POWER OUTLET, Cigar Lighter





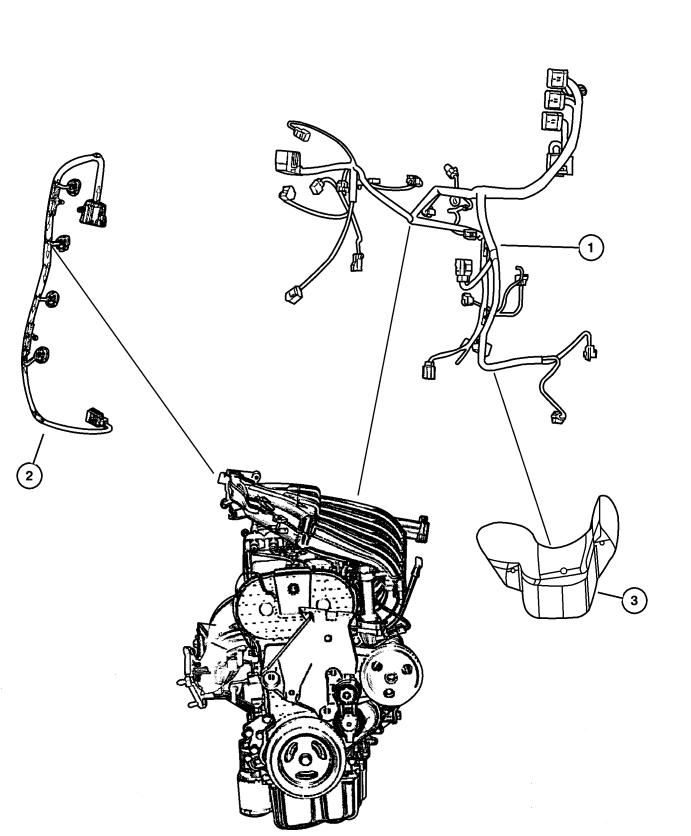
CHRYSLER PT CRUISER (PT)
SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Wiring Engine Figure 008-1205



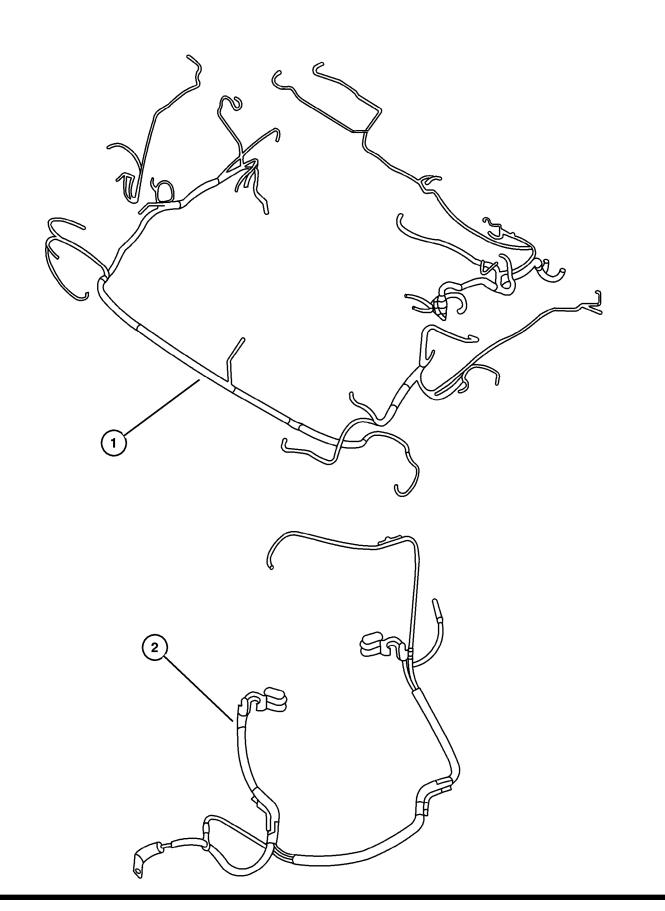
		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									WIRING, Engine
_		4671 469AD	1				ECC,	DD5		up to 7/10/00
							EDZ			
		4671 713AD	1				ECC,	DGL		up to 7/10/00
							EDZ			
		4794 744AA	1				ECC,	DD5		after 7/10/00
							EDZ			
		4794 745AA	1				ECC,	DGL		after 7/10/00
_							EDZ			
	2									WIRING, Injector
		4671 686AB	1				EDZ			
			1				ECC			
_	3									SHIELD, Wiring
		4671 701AF	1				EDZ			
		4794 457AB	1				ECC			
	-4	6504 516	2				EDZ			NUT AND WASHER, M6x1.00
_	-5									NUT AND WASHER, Hex, M8x1.25
		6504 175	3				ECC			
			1				EDZ			

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Wiring, Headlamp to Dash Figure 008-1305



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	DOHC DD5								
	DOHC DGL	= Auto	Trans						
1									WIRING, Headlamp and Dash
	4671 493AB	1	С			ECC	DD5		up to 7/24/00, Without ABS,Expor
	4671 494AC	1	С			ECC	DD5		With ABS, Export up to 7/24/00
	4671 498AB	1	С			ECC,	DD5		With ABS up to 7/24/00
	1071 70010		0			EDZ	DOI		1 7/04/00 NATH 1 ABO E
	4671 728AB	1	С			ECC,	DGL		up to 7/24/00, Without ABS,Expor
	4671 495AB	1	Z			EDZ	DD5		up to 7/24/00 Without ABC Bight
	40/ I 495AD	'	۷			ECC	סטט		up to 7/24/00, Without ABS,Right Hand Drive
	4671 497AB	1	С			ECC,	DD5		up to 7/24/00, Without ABS
	40/ 1 49/AD	1	C			EDZ	טטט		up to 7/24/00, Without ABS
	4671 730AB	1	Z			ECC	DGL		up to 7/24/00, Without ABS,Right
	4071 730AB	'	_			LOC	DOL		Hand Drive
	4671 731AB	1	Z			ECC	DGL		With ABS up to 7/24/00
	4671 496AB	1	Z			ECC	DD5		With ABS up to 7/24/00, Right
									Hand Drive
	4671 732AB	1	С			EDZ	DGL		Without ABS, With Fog Lamps,
									Security Alarm up to 7/24/00
	4671 733AC	1	С			EDZ	DGL		With ABS up to 7/24/00
	4671 734AB	1	С			EDZ	DGL		Without ABS , Fog Lamps, Securi
									Alarm up to 7/24/00
	4671 727AC	1	С			ECC,	DGL		With LME up to 7/24/00, Anti-Lock
						EDZ			Brake,Export
	4671 729AC	1	С			ECC,	DGL		With LMM up to 7/24/00, Anti-Loc
						EDZ			Brake,Export
	4794 551AB	1	С			EDZ	DGL		2.4, Auto Trans, Halogen
									Headlamps Quad, Fog Lamps,
									Security, Speed Control, Mini
									Overhead Console, Power Seat
			_						After 7/24/00
	4794 552AB	1	С			ECC,	DD5		2.0, 2.4, Manual Trans, Headlamp
						EDZ			Halogen Quads , Front Disc/
									Rear Drums w/o ABS after 7/24/
	4704 55045	4	0			F00	DD:		00
	4794 553AB	1	С			ECC,	DD5		2.0, 2.4 Manual Trans, Halogen
						EDZ			Headlamps Quad, 4 Wheel ABS after 7/24/00
	4794 554AB	1	С			ECC,	DGL		2.0, 2.4, Auto Trans, Halogen
	4734 004AD	ı	C			ECC, EDZ	DGL		Headlamps Quad, w/o ABS after
						EDZ			7/14/00

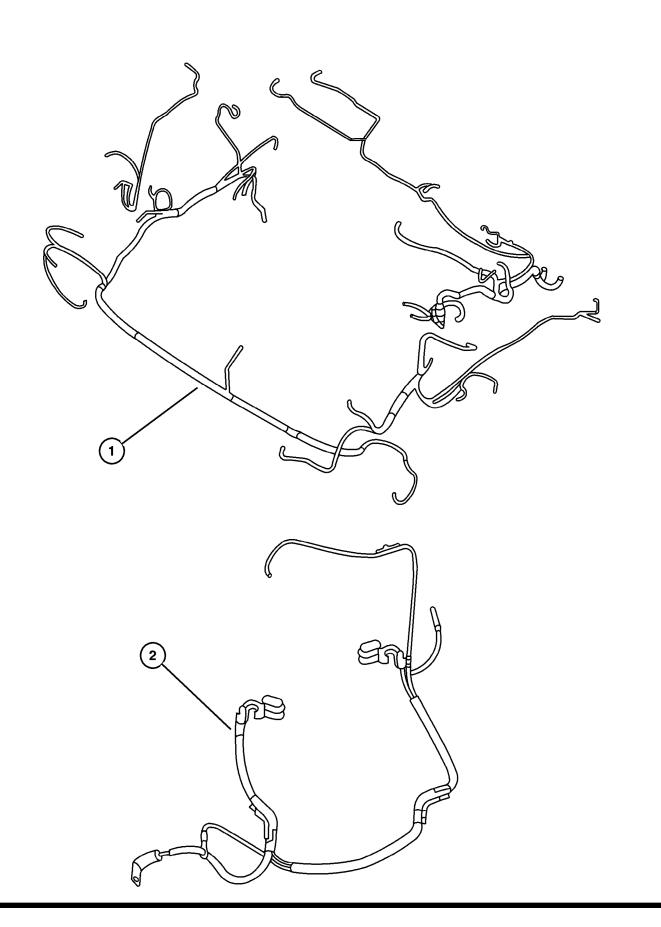
CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Wiring, Headlamp to Dash Figure 008-1305

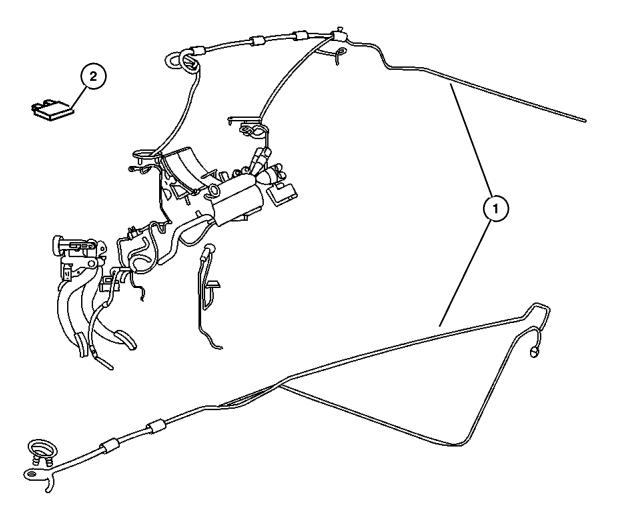


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			_						
	4794 555AB	1	С			ECC,	DGL		2.0, 2.4, Auto Trans, Halogen
						EDZ			Headlamps Quad, 4 Wheel ABS
	4794 556AB	1	С			ECC	DD5		after 7/24/00 2.0, Manual Trans, Quad
	4794 000AD	'	C			ECC	טטט		Headlamps Lefthand Drive
									Optics, 4 Wheel ABS after 7/24/
									00
	4794 557AB	1	Z			ECC	DD5		2.0, Manual Trans, Righthand Drive
		•	_						Optics, Front Disc/ Rear Drum
									w/o ABS after 7/24/00
	4794 558AB	1	Z			ECC	DD5		2.0 Manual Trans, Righthad Drive
									Optics, 4 Wheel ABS Affter 7/24/
									00
	4794 559AB	1	С			ECC,	DGL		2.0, 2.4 Auto Trans, Quad
						EDZ			Headamps Lefthand Drive Optics,
									Front Disc/Rear Drum w/o ABS
									after 7/24/00
	4794 560AB	1	С			ECC,	DGL		2.0, 2.4, Auto Trans, Quad
						EDZ			Headlamps Lefthand Drive
									Optics, 4 Wheel ABS after 7/24/
	4794 561AB	1	Z			ECC	DGL		2.0, Auto Trans, Righthand Drive
	4794 301AB	'	۷			LCC	DGL		Optics, Front Disc/ Rear Drum
									w/o ABS 7/24/00
	4794 562AB	1	Z			ECC	DGL		2.0 Auto Trans, Righthad Drive
			<del>_</del>						Optics, 4 wheel ABS after 7/24/
									00
	4794 563AB	1	С			EDZ	DGL		2.4 Auto Trans, 4 Wheel ABS after
									7/24/00
	4794 564AB	1	С			EDZ	DGL		2.4 Auto Trans, Halogen
									Headlamps Quad, 4 Wheel ABS
									after 7/24/00
	4794 565AB	1	С			ECC	DD5		2.0, Manual Trans, Quad
									Headlamps Left Hand Drive
		_							Optics
	4794 778AA	1	С			ECC,	DD5		With ABS, Quad Headlamp
	4704 777 ^ ^					EDZ	חחר		2024 Manual Overd Handle
	4794 777AA	1	С			ECC, EDZ	DD5		<ol><li>2.0,2.4 Manual, Quad Headlamp, Without Security, Without ABS</li></ol>
2	4671 631AD	1				ECC,			WIRING, Battery
_	70/1 03 IAD	ı				EDZ			wilking, ballery
-3	4793 737AC-	1				LUL			BRACKET, Power Distribution Center

OUDVOLED DE	ODWOED (DT)			
CHRYSLER PT	` '	DODY	ENGINE	TRANCAUCCION
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H=High Line	C=Chrysler, LHD	44=Four Door	EDZ,EDO=2.4L 4 Cyl. DOHC	DD5=5 speed Man.
	Z=Chrysler, RHD		ECC, ECO=2.0L 4 Cyl. DOHC	DGL=4 Speed Auto.
	•			

DGL=4 Speed Auto., 41TE DG0=All Automatics DD0=All Manuals

### Wiring, Instrument Panel Figure 008-1405



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WIRING, Instrument Panel
	4671 430AE	1	С						With Manual Remote Mirrors up tp
									7/24/00
	4671 437AE	1	С						With Manual Remote Mirrors, Light
									Group, Traction Control, Fog
									Lamps, Side Imapct Air Bags,
									Overhead Console up tp 7/24/00
	4671 456AD	1	С						With Power Heated Fold Away
									Mirrors, Power Door Locks,
									Security, without Headlamp
									Leveling, up to 7/24/00
	4671 458AD	1	С						With Power Heated Fold Away
									Mirrors, Headlamp Leveling,
									Power Door Locks, Security up to
									7/24/00
	4671 460AE	1	Z						With Power Heated Fold Away
									Mirrors up to 7/34/00
	4671 465AD	1	Z						With Power Heated Remote
									Control Mirrors, Power Door
									Locks, Security up to 7/24/00
	4794 694AA	1	С						With Manual Remote Control
									Mirrors after 7/24/00
	4794 695AA	1	С						With Manual Remote Control
									Mirrors, Light Group, Traction
									Control, Fog Lamps, Side Impact
									Air Bags, Overhead Console after 7/24/00
	4794 696AA	1	С						With Power Heated Fold Away
									Mirrors, after 7/24/00
	4794 697AA	1	С						With Power Heated Fold Away
									Mirrors, Headlamp Leveling, after
									7/24/00
	4794 698AA	1	Z						With Power Heated Fold Away
									Mirrors, after 7/24/00
	4794 701AA	1	С						With Power Heated Fold Away
									Mirrors, Security after 7/24/00
2	00AT M10	2	С						FUSE, Mini, 10 AMP, Red
-3									FLASHER
	4671 714AA-	1	С						
	4671 715AA-	1							Export

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

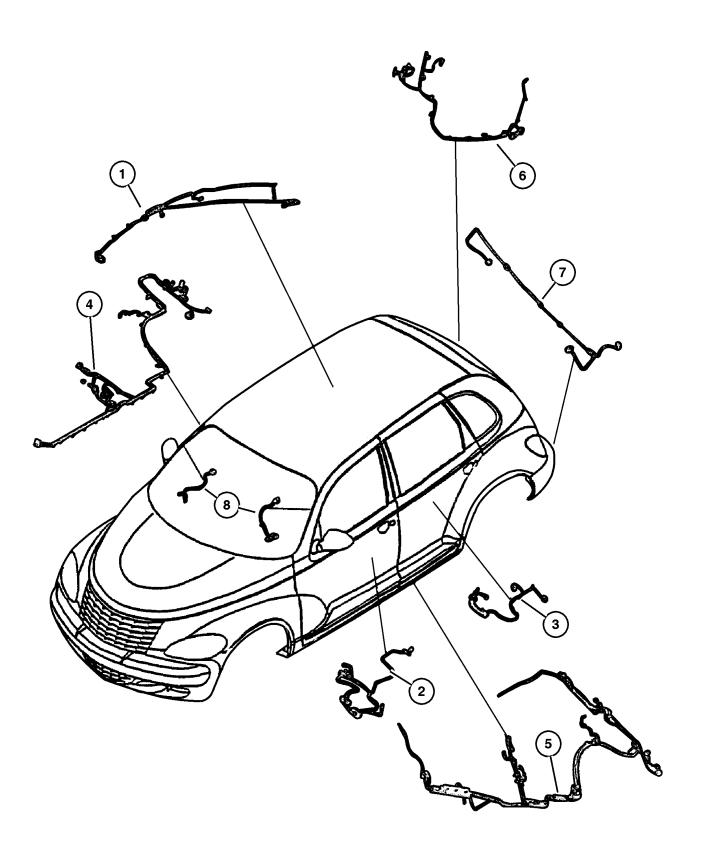
ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Wiring Body and Accessory Figure 008-1505

**	
	6
8	
	3
	5

ITEM	PART	OTY		OFDIFO	DODY	ENGINE	TRANC	TDIM	DECORIDATION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
	sist Handles								
	ini Overhead C								
	4 Cyl DOHC								
	4 Cyl DOHC								
	uminated Viso								
	ear View Mirro		ading Lan	np					
_	ower Sunroof								
LCS Secu	ırity System Pı	remium,	j						
1									WIRING, Headliner
	4671 520AA	1	С						with Illuminated Visor and Rear View Mirror
	4671 521AA	1							with Assist Handles
	4671 523AA	1				-			with Assist Handles and Security
	4671 525AA	1							with Assist Handles, Sunroof, Mini
	40/1 020/0	'							Console, without Security
	4671 527AA	1							with Assist Handles, Security,
	4011 32177								Sunroof, Mini Console,
	4671 678AA	1							with Mini Overhead Console, Assist
	40/10/07/	ı							Handle
2									WIRING, Front Door
	4671 507AE	2							
	46/1 SU/A⊏	2							without Power Mirrors up to 07/24/ 00
	4671 512AE	2							with Power Mirrors without Power
									Locks up to 07/24/00
	4671 514AD	2							with Power Locks up to 07/24/00
	4794 546AA	2							with Power Windows After 07/24/00
	4794 548AA	2							with Power Door Locks, After 07/
									24/00
3									WIRING, Rear Door
	4671 516AA	2							with Power Windows, without
									Power Locks
	4671 517AB	2							with Power Door Locks
4									WIRING, Body Right
	4671 500AC	1	С						with Power Windows without Side
									Impact Air Bags, up to 07/24/00
	4671 502AD	1	С						with Power Locks with Side Impact
									Air Bags up to 07/24/00
		1	Z						with Power Locks with Side Impact
									Air Bags up to 07/24/00
	4795 004AA	1	С						with Power Windows without Side
	1100 2.								Impact Air Bags, after 07/24/00
	4795 006AA	1	С						with Power Locks with Side Impact
		•	-						Air Bags after 07/24/00
									7. Bago and 5.72 7.55
	T CRUISER (PT)	,		ODY	ENGIN	NIC		TD //	NSMISSION
SERIES H=High Line	LINE C=Chrysle	or I UD	_	ז טכי our Door	_	NE =2.4L 4 Cyl. [	DOHC		งอเพเออเบเง 5 speed Man.
•			44-1 0	7G1 D001	LD2,LD0	: · Oy · ·	00110	D D 0	
	Z=Chrysle		44-1 0	7di 200i		D=2.0L 4 Cyl.		DGL=4	4 Speed Auto., 41TE All Automatics

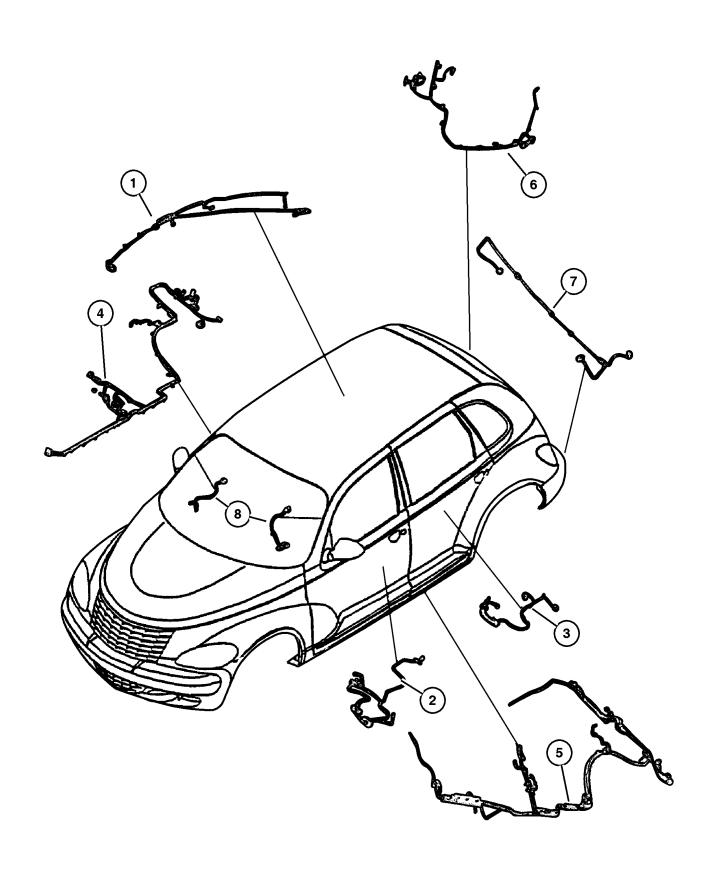
### Wiring Body and Accessory Figure 008-1505



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	Z						with Power Locks with Side Impac
									Air Bags after 07/24/00
5									WIRING, Body Left
	4671 499AC	1	С						[JPY], Up to 07/24/00
	4671 505AD	1	С						[CGS,JPF] Up to 07/24/00
		1	Z						Base up to 07/24/00
	4795 003AA	1	С						[JPY], After 07/24/00
	4795 007AA	1	Z						Base after 07/24/00
	4795 007AB	1	Z						[CJ1]
	4794 763AA	1	С						[CJ1]
	4794 761AA	1							[JPF,LPG,LCS], Export
6									WIRING, Liftgate
	4671 518AD	1							without Power Locks
	4671 519AD	1							with Power Locks
7		·							WIRING, Rear Fascia
•	4671 528AB	1	С						
	4671 529AB	1	C						Export
	4671 679AB	<u>·</u> 1							Ехроп
8	1071 070712	•	_						WIRING, Jumper
O	4671 680AA	2	С						Headling Harness Jumper
	4071 000AA	2	Z						Headling Harness Jumper
-9									HARNESS
-9	5018 888AA-	1	С						Wiring Seat with Side Impact Air
	3010 000AA-	1	C						Bag, Hieght Adjuster upto 7/01/
	5018 889AA-		С						00, Right
	5016 669AA-	1	C						Wiring Seat with Side Impact Air
									Bags, Hieght Adjuster upto 7/01/
	5040 000AA		0						00, Left
	5019 822AA-	1	С						Wiring Seat Export with Side
									Impact Air Bags, Hieght Adjuster
			-						upto 7/01/00, Right
		1	Z						Wiring Seat with Side Impact Air
									Bags, Hieght Adjuster upto 7/01/
									00, Right
	5019 823AA-	1	С						Wiring Seat Export with Side
									Impact Air Bags, Hieght Adjuster
									upto 7/01/00, Left
		1	Z						Wiring Seat with Side Impact Air
									Bags, with hieght Adjuster upto
									01/00, Left
	5066 032AA-	1	С						Wiring Seat with Side Air Bags
									without Power Hieght Adjuster
-10									HARNESS, HEIGHT ADJUSTER
<del>IRYSLER F</del> ERIES	PT CRUISER (PT) LINE		BC	DDY	ENGI	NE		TRAN	ISMISSION
High Line	C=Chrysle	r, LHD		ur Door	EDZ,EDO=	=2.4L 4 Cyl. I		DD5=5	5 speed Man.
	Z=Chrysle	r, RHD			ECC, ECC	=2.0L 4 Cyl.	DOHC		4 Speed Auto., 41TE All Automatics



### Wiring Body and Accessory Figure 008-1505



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5066 174AA-	1	С						with Heated Seat
	5066 201AA-	1	С						
	5066 217AA-	1	Z						
	5073 503AA-	1	Z						(before May 2000)
-11									HARNESS, Air Bag Jumper, Fold
									Flat
	5073 500AA-	1	С						After 7/1/00 for the Side Airbags
		1	Z						After 7/1/00 for the Side Airbags
-12									HARNESS, Air Bag Jumper, Power
									Lift
	5073 501AA-	1	Z						After 7/1/00 for the Side Airbags
		1	С						After 7/1/00 for the Side Airbags
-13	5073 502AA-	1	С						HARNESS, Air Bag Jumper, 2 Way,
									After 7/1/00 for the Side Airbags
-14									HARNESS, Air Bag Jumper, Side Air
									BAg
	5066 032AB-	1	С						Up to 7/1/00
		1	Z						Up to 7/1/00
-15									WIRING, Fuel Tank Jumper
	4671 693AA-	1							
	4671 694AA-	1							With Leak Detection Pump

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Wiring Repair Figure 008-1605

For	Electri	cal	Connec	ctor	Repair	Information	visit
the	World	Wide	e Web	at	·		

http://dto.vftis.com/mopar/disclaimer.asp

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ECC = 2	2.0 DOHC								
DZ = 2	2.4 DOHC								
-1	5013 930AB-	1							WIRING PACKAGE, Underhood
									Connector Repair, For Electric
									Connector Repair Information
									the World Wide Web at http://d
									vftis.com/mopar/disclaimer.asp
-2									STRAP, Ground
	4671 698AC-	1				ECC			Engine to Body
		1				EDZ			Engine to Body
-3	4671 169	1							STRAP, Ground, Exhaust to Bo
-4	4794 264AC-	1							STRAP, Ground, Strut Bracket t
									Body Right
-5									STRAP, Ground
	4794 265AC-	1							Strut Bracket to Body Left
	4671 842AA-	1							Hood hinge to body
-6	4671 701AD-	1				EDZ			SHIELD, Wiring
-7	4794 457AB-	1				ECC			SHIELD, Wiring
-8									CLIP, Eng.
	4602 128	2				ECC			Engine/Trans Wiring
		2				EDZ			Engine/Trans Wiring
-9									GROMMET
	4759 514AB-	1	Z						
		3	С						
-10	4641 780	1	С						STRAP, Tie
-11	4608 404	1				ECC,			CLIP, Transaxle, Trans Wiring
						EDZ			
-12	4793 468	AR							CLIP
-13	6016 020	1				ECC			STRAP, Tie
-14	6016 234	1				ECC,			CLIP
						EDZ			
-15	6016 236	3							CLIP
-16	6031 967	1				ECC,			CLIP
						EDZ			
-17	5601 8581	1	С			ECC,			STRAP, Tie
						EDZ			
-18	4274 258	1	С						TAPE, Radio Connector, Foam
-19	5069 034AA-	1							WIRING, Radio Jumper, Radio
									Wiring Repair

CHRYSLER PT CRUISER (PT) LINE

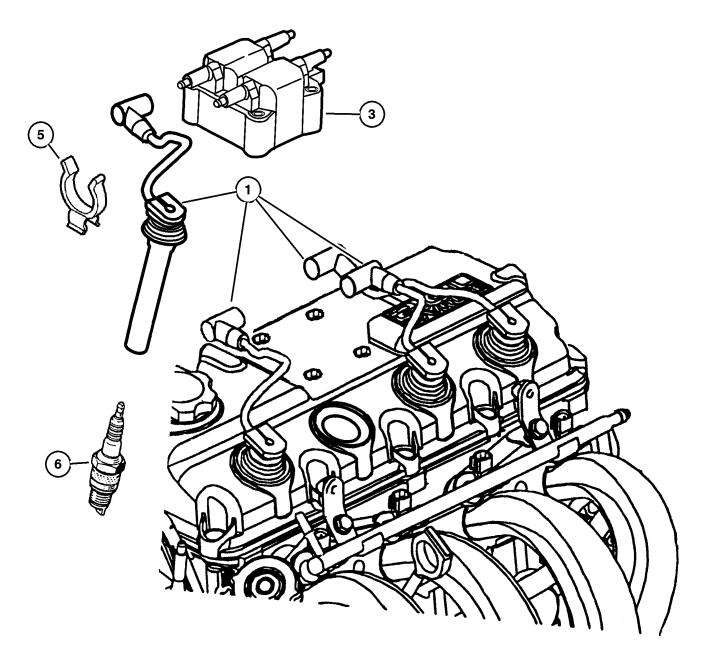
SERIES H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door

**ENGINE** EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Sparkplugs, Cables, Coils Figure 008-1905



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ECC = 2.	0L DOHC 16V								
EDZ = 2.4	4L 4 CYL DOH	IC 16V							
1									CABLE, Ignition
	5033 003AC	4				ECC			
		4				EDZ			
-2									CABLE KIT, IGNITION
	5018 394AA-	1				EDZ			
		1				ECC			
3									COIL, Ignition
	5269 670	1				ECC			
		1				EDZ			
-4									SCREW
	6502 921	4				EDZ			Coil mounting
		4				ECC			Coil mounting
5	5269 549	1				ECC			SEPERATOR, Ignition Cable
6									SPARK PLUG, RE-14MC-C5
	4606 402AB	4				ECC			
		4	•		•	EDZ			

CHRYSLER PT CRUISER (PT SERIES LINE

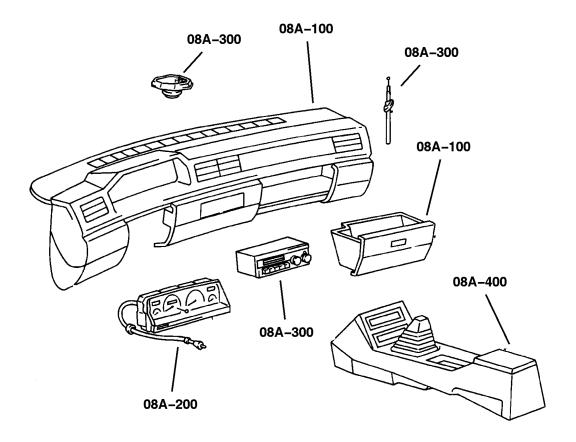
H=High Line

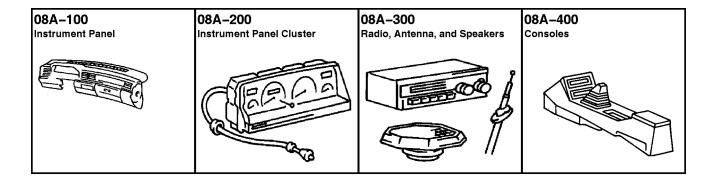
C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Group – 08A

#### **Instrument Panel and Radios and Consoles**





#### **GROUP 8A - Instrument Panel and Radios and Consoles**

Illustration Title	Group-Fig. No.
Instrument Panel Instrument Panel	Fig. 08A-105
Instrument Panel Cluster	
Cluster, Instument Panel	Fig. 08A-205
Radio, Antenna, and Speakers	
Radios	Fig. 08A-305
Antenna	Fig. 08A-310
Speakers	Fig. 08A-315
Consoles	
Console, Floor	Fig. 08A-405
Console Overhead	Fig. 08A-410

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

**ENGINE** 

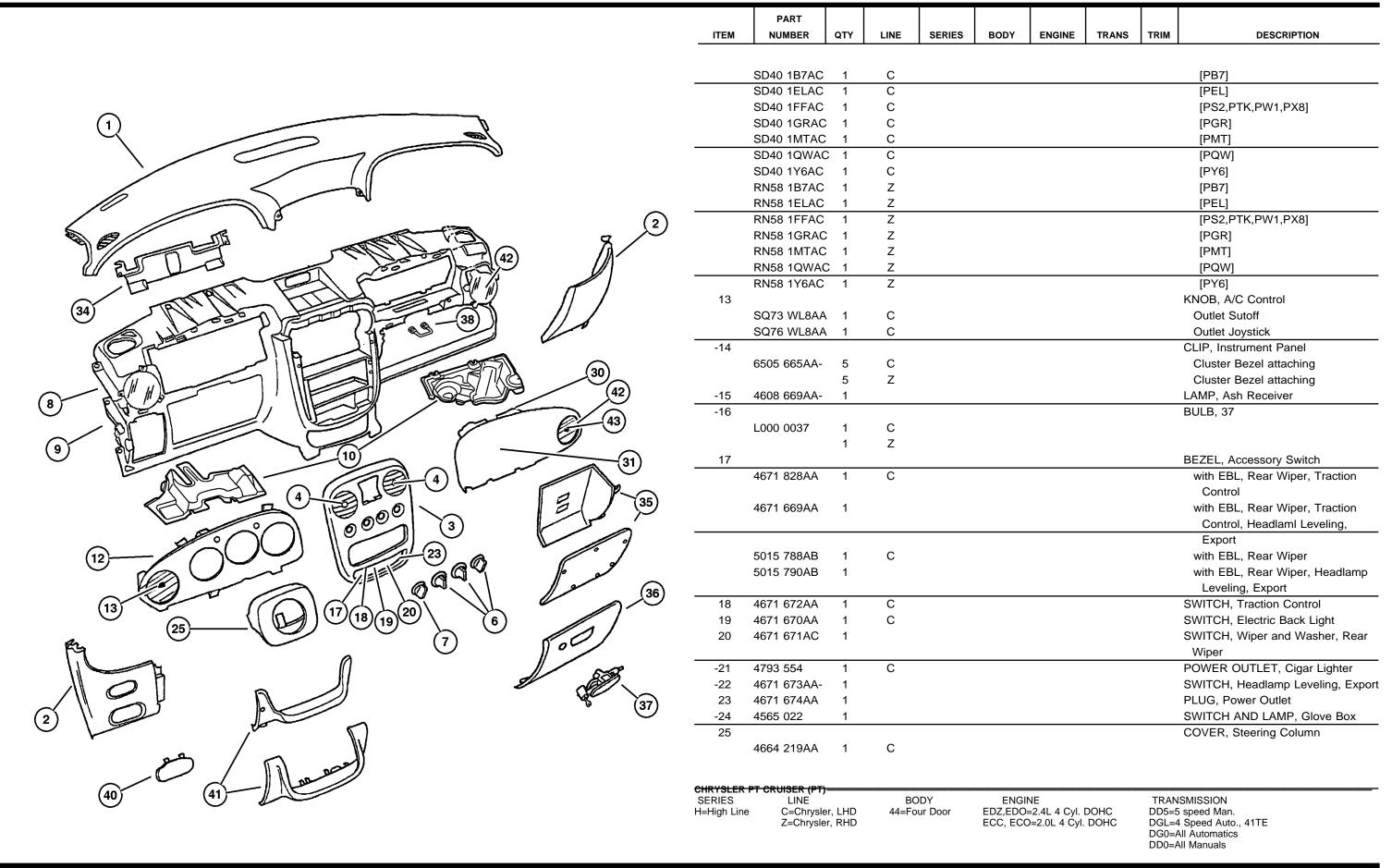
TRANS

TRIM

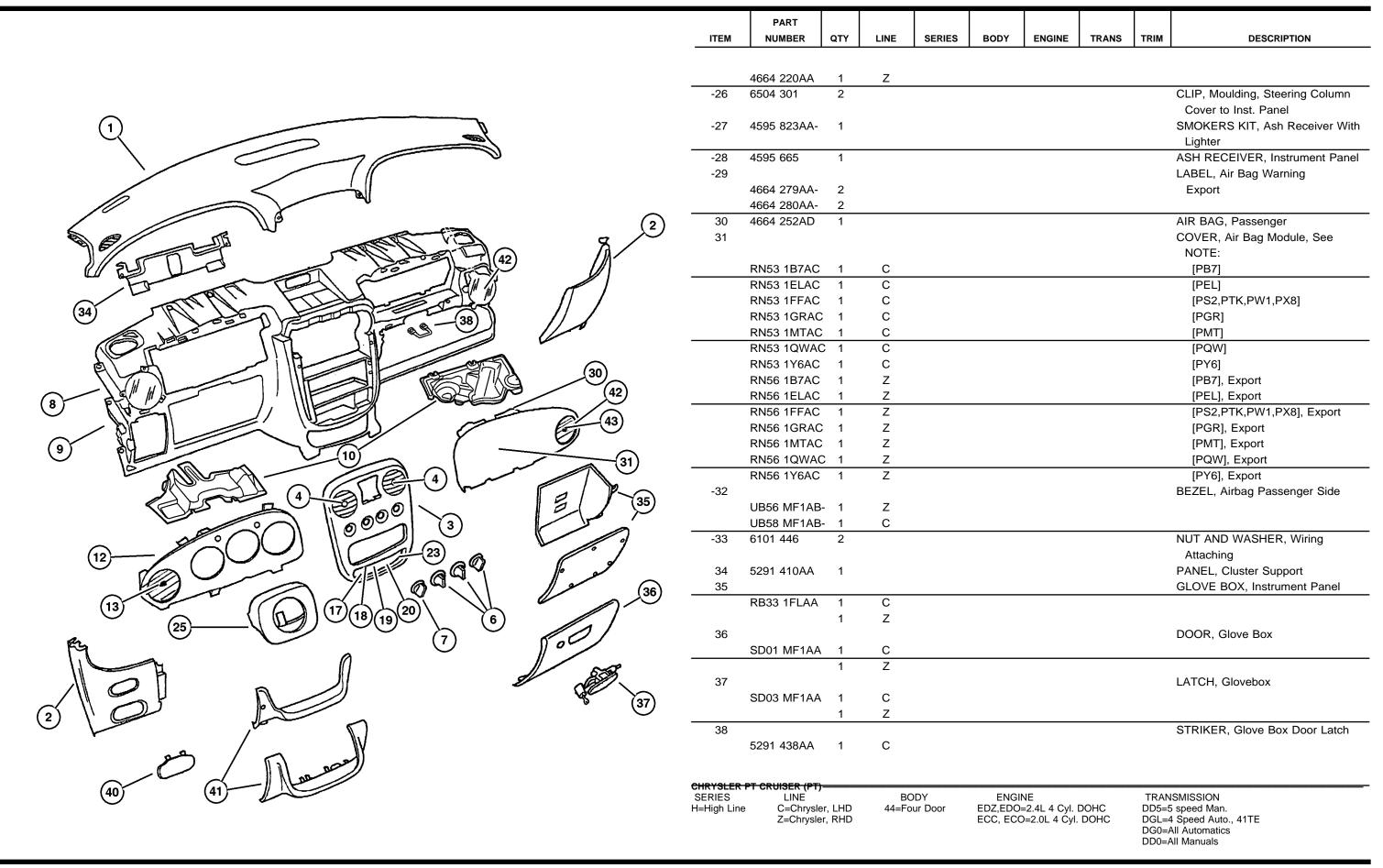
DESCRIPTION

NOTE: For the counts for the Cluster Based Nem 12 and all Air Bag Cover use catering part code.		112.11	
1   R67   WURACO   1   C   COVER, Incurrent Proof, With Devisite Cities   CDF, Incurrent Proof, Conference   CDF, Incurrent Proof, CDF, CDF, CDF, CDF, CDF, CDF, CDF, CDF		NOTE: For the trim code for the Cluster Bezel item 12 and 31 Air Bag Cover use 6	exterior paint code.
Page			
New Net Act   C   Neght			
RBASE NET-ACC   C	(1)	2	CAP, Instrument Panel End
NV23 MF1AC   1   Z   Right Export   Right Export   Right Export   Right Export   Left, With Prover Micros   Left, With Provention   L		RB46 MF1AC 1 C	Right
Right Fapors   Lab, With Paper Minors   Lab,		RB55 MF1AC 1 C	Left, Without Power Mirrors
RVAT METAC		RV23 MF1AC 1 Z	Left, Export
3 SD26 WLBAC 1 Z WIRAC 1 Z WIRAC Conditioning Up to 22500, With Air Condition Up to 22500, With Air Condition Up to 22500, With Air Conditioning Up to 22500		RV24 MF1AC 1 Z	Right, Export
SD72 MEARC   Z   VAIN AC Confidencing		RV37 MF1AC 1 C	Left, With Power Mirrors
SD28 MLRAC 1   Z   With At Conditioning Up 272500, With At Conditioning Up 372500, With At Conditioning Up 372500, With At Conditioning Up to 272500, With At Conditioning Up to 27250, With At Condi		3	BEZEL, Instrument Panel, Center
UP19 WL8AA   C   Approximate		SD26 WL8AC 1 Z	With Air Conditioning
UD19 WLSAA   C		SD27 WL8AC 1 C	
SD18 WLBAC			Conditioning
Conditioning   Albert 22500 Without Air		UD19 WL8AA 1 C	After 2/25/00, With Air Conditioning
UD20 WLBAR   1		SD18 WL8AC 1 C	Up to 2/25/00, With Air
UD20 WL6AA 1   C   After 275800, Without Air	(34) $(34)$ $(38)$		Conditioning
SO73 WLBAA 2   C   Outlet Shade!	(Here was a second of the seco	UD20 WL8AA 1 C	After 2/25/00, Without Air
SO73 WLBAA   2 C   Outlet Shudoff			<del>-</del>
SU73 MLBAA 2   C   Outer Stutent		4	KNOB, A/C Control
-5 6503 519 6 C 8573 DX9AA 2 (Black) System Control (Black)			
SZ13 DX9AA   2   (Black) System Control	(42)	SQ76 WL8AA 2 C	
SU3 519   6   Z   KNOB, A/C Control		-	CLIP, M7.25x16.20
SZ13 DX9AA   2   (Black) System Control (Black) PANEL, Instrument Panel UC28 1FLAA 1			
SZ13 DX9AA   2   (Black) System Control (Black)   7   SZ14 DX9AA   1   Z   (Black)   System Control (Black)   7   SZ14 DX9AA   1   Z   (Black)   PANEL, Instrument Panel   UC27 1FLAA   1   Z   With Reinforcement Structure   UC28 1FLAA   1   Z   With Reinforcement Structure   Vitin Reinforcement Structure   SC96 1FLAB   1   Z   UVENTE   STRUCTURE   STR		6 Z	
SZ13 DX9A   2   (Black) System Control (Bla	$ \begin{array}{c}                                     $		
SZ14 DX9AA   1	(4)		
S	(4)		
UC28 IFLAA 1 Z With Reinforcement Structure PANEL, Instrument Without Reinforcement Structure, Base Without Reinforcement Structure, Base PANEL, Instrument Panel Closeout Right Side Left Side, Export S291 536AB 1 C Right Side Left Side, Export S291 541AB 1 Z SCREW, Self Tapping, M4.2x1, 69x19.05, Accessory Switch & Bezel BEZEL, Instrument Cluster, SEE NOTE:    10		7 SZ14 DX9AA 1	
UC28 IFLAA 1 Z With Reinforcement Structure PANEL, Instrument Without Reinforcement Structure, Base Without Reinforcement Structure, Base PANEL, Instrument Panel Closeout Right Side Left Side, Export S291 536AB 1 C Right Side Left Side, Export S291 541AB 1 Z SCREW, Self Tapping, M4.2x1, 69x19.05, Accessory Switch & Bezel BEZEL, Instrument Cluster, SEE NOTE:    10		8	· · · · · · · · · · · · · · · · · · ·
9 SC96 1FLAB 1 C Without Reinforcement Structure, Base 10 FANEL, Instrument Structure, Base PANEL, Instrument Structure, Base PANEL, Instrument Panel Closeout Fight Side Left Side, Export SCREW, Self Tapping, M4.2x1. 69x19.05, Accessory Switch & Bezel  12 ENERGY (FT) SERIES LINE SERIES LINE H=High Line C-Chrysler, LHD Z=Chrysler, RHD  BODY ENGINE EDZ, EDO-2.4L 4 Cyl. DOHC EDZ, EDO-2.4L 4 Cyl. DOHC DGL=4 Speed Man. DGL=4 Speed M			
SC97 1FLAB   1   Z   Without Reinforcement Structure, Base   PANEL, Instrument Panel Closeout	(12) $(23)$ $(23)$	UC28 1FLAA 1 Z	
SC97 1FLAB   1   Z   Without Reinforcement Structure, Base   PANEL, Instrument Panel Closeout		9	
SC97 1FLAB   1   Z   Without Reinforcement Structure, Base   PANEL, Instrument Panel Closeout	(36)	SC96 1FLAB 1 C	<u>`</u>
28  SC97 TFLAB 1 Z  Without Reinforcement Structure, Base PANEL, Instrument Panel Closeout Right Side Left Side, Export SCREW, Self Tapping, M4.2x1. 69x19.05, Accessory Switch & Bezel 12  CHRYSLER PT CRUISER (PT) SERIES LINE SERIES SERIES LINE SERIES SERIES LINE SERIES SER	(13)		
10 PANEL, Instrument Panel Closeout    5291 536AB		SC97 1FLAB 1 Z	
Sept   536AB   1   C   C   Eldf Side   Eleft Side   Export	$\mathcal{E}_{\mathbf{n}}$ $(7)$		
2 Series H=High Line Series (PT)  SERIES H=High Line Series (PT)  SERIES C-Chrysler, RHD Series (PT)			
2 SCREW, Self Tapping, M4.2x1. 69x19.05, Accessory Switch & Bezel BEZEL, Instrument Cluster, SEE NOTE:  CHRYSLER PT CRUSER (PT) SERIES H=High Line C=Chrysler, RHD SERIES LINE BODY ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC DD5=5 speed Man. DGL=8 Speed Man. DGL=8 Speed Auto. DGS=8 Spee			_
2 69x19.05, Accessory Switch & Bezel  BEZEL, Instrument Cluster, SEE  NOTE:  CHRYSLER PT CRUISER (PT)  SERIES LINE H=High Line C=Chrysler, LHD Z=Chrysler, RHD  BODY EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC DG=4 Speed Man. DG=4 Speed Man. DG=4 Speed Man. DG=4 Speed Auto., 41TE DG0=4 Automatics			
Bezel  BEZEL, Instrument Cluster, SEE  NOTE:  CHRYSLER PT CRUISER (PT)  SERIES H=High Line Z=Chrysler, RHD SERIES Z=Chrysler, RHD BODY ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC DG0=All Automatics DG0=All Automatics		-11 6032 723 2	· · · · · · · · · · · · · · · · · · ·
BEZEL, Instrument Cluster, SEE NOTE:  CHRYSLER PT CRUISER (PT) SERIES LINE BODY ENGINE EDZ, EDQ, EDQ, EDQ, EDQ, EDQ, EDQ, EDQ, EDQ			
CHRYSLER PT CRUISER (PT)  SERIES LINE BODY ENGINE TRANSMISSION  H=High Line C=Chrysler, LHD Z=Chrysler, RHD TRANSMISSION ECC, ECO=2.0L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC DGL=4 Speed Auto., 41TE DG0=All Automatics		40	
CHRYSLER PT CRUISER (PT)  SERIES LINE BODY ENGINE TRANSMISSION H=High Line C=Chrysler, LHD 44=Four Door EDZ,EDO=2.4L 4 Cyl. DOHC DD5=5 speed Man. Z=Chrysler, RHD ECC, ECO=2.0L 4 Cyl. DOHC DGL=4 Speed Auto., 41TE DG0=All Automatics		12	
SERIES LINE BODY ENGINE TRANSMISSION  H=High Line C=Chrysler, LHD 44=Four Door EDZ,EDO=2.4L 4 Cyl. DOHC DD5=5 speed Man.  Z=Chrysler, RHD ECC, ECO=2.0L 4 Cyl. DOHC DGL=4 Speed Auto., 41TE  DG0=All Automatics			NOTE.
H=High Line C=Chrysler, LHD 44=Four Door EDZ,EDO=2.4L 4 Cyl. DOHC DD5=5 speed Man.  Z=Chrysler, RHD ECC, ECO=2.0L 4 Cyl. DOHC DGL=4 Speed Auto., 41TE  DG0=All Automatics	(40)	CHRYSLER PT CRUISER (PT)	TO MANAGEMENT
Z=Chrysler, RHD ECC, ECO=2.0L 4 Cyl. DOHC DGL=4 Speed Auto., 41TE DG0=All Automatics		SERIES LINE BODY ENGINE H=High Line C=Chrysler, LHD 44=Four Door FD7 FDO=2 4L4 Cyl_DOHC	TRANSMISSION DD5=5 speed Man.
DG0=All Automatics DD0=All Manuals		Z=Chrysler, RHD ECC, ECO=2.0L 4 Cyl. DOHC	DGL=4 Speed Auto., 41TE
			DG0=All Automatics DD0=All Manuals

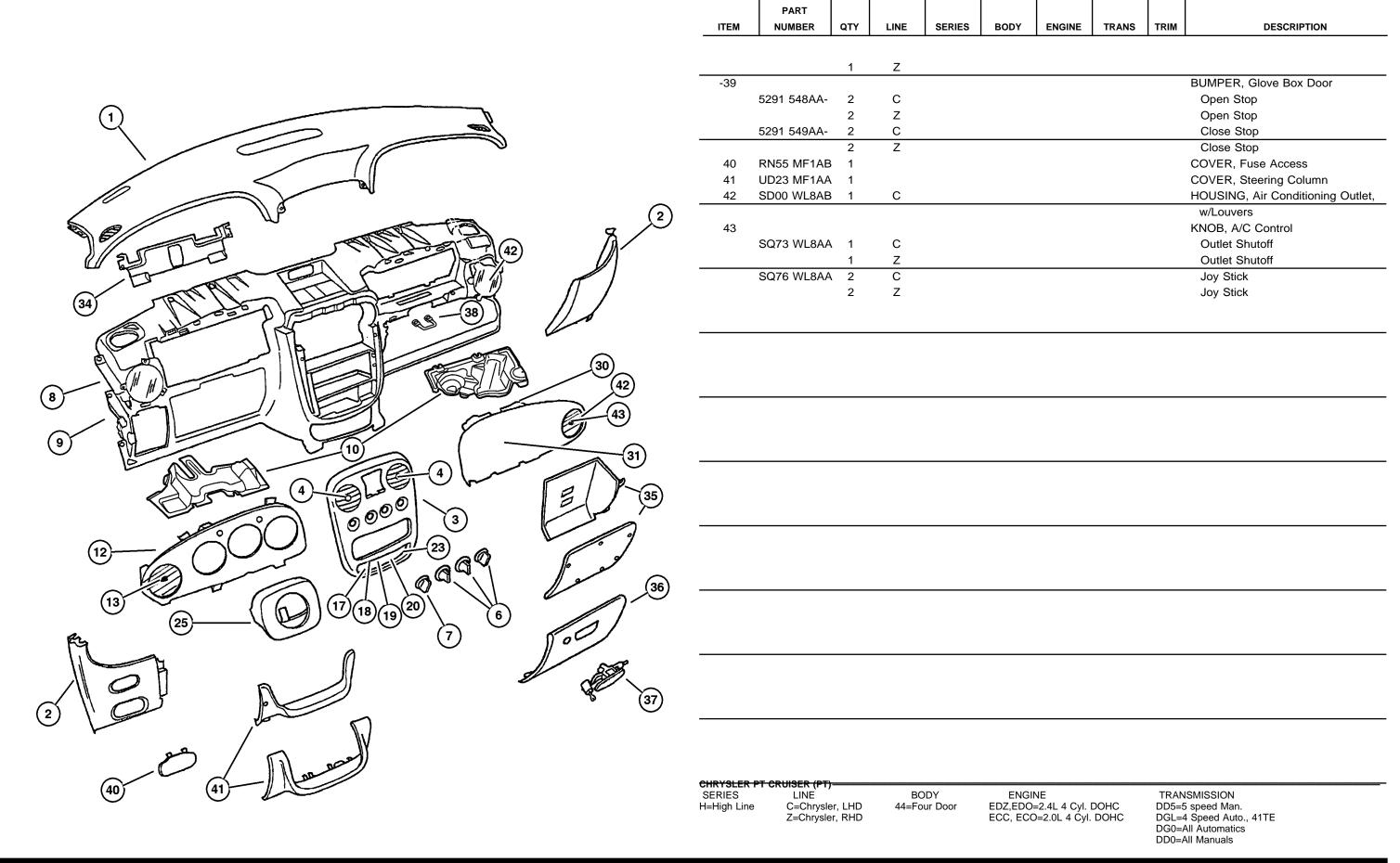
### Instrument Panel Figure 08A-105



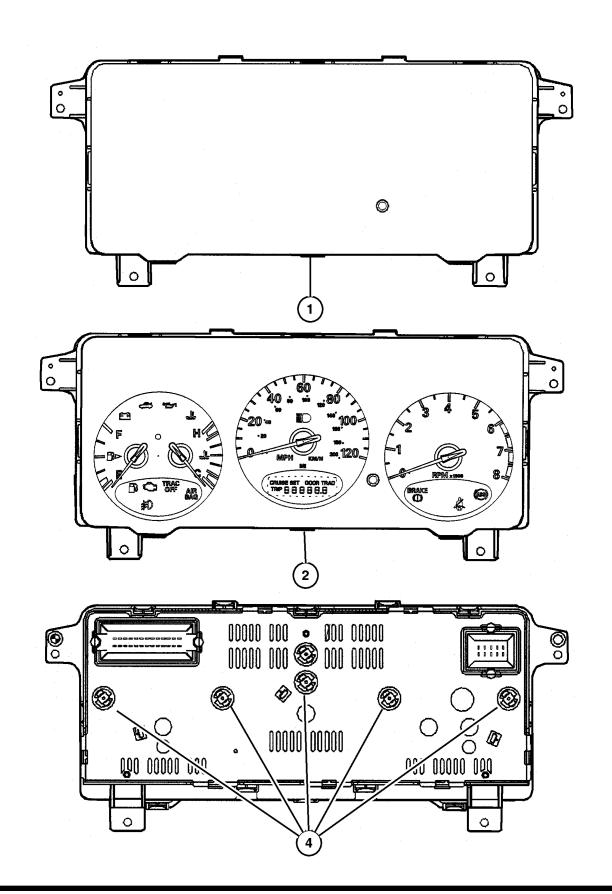
### Instrument Panel Figure 08A-105



#### **Instrument Panel Figure 08A-105**

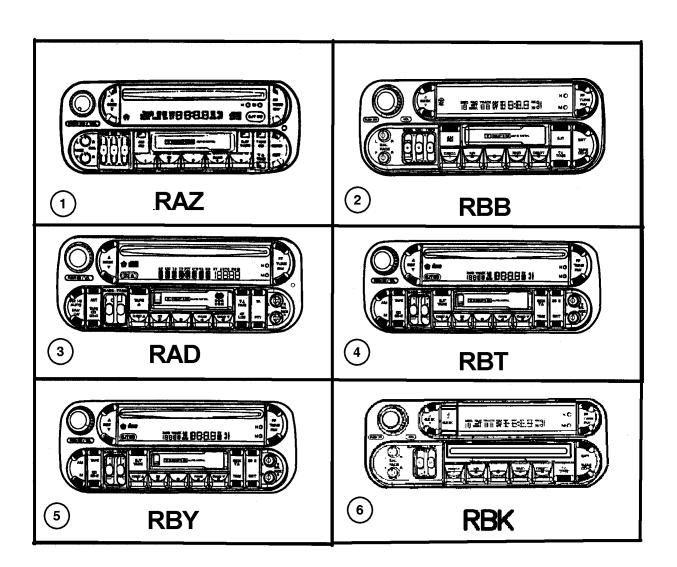


#### **Cluster, Instument Panel Figure 08A-205**



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11 - 101	HOMBER	Q II	LINE	OLIVIES	l BOD1	LITOITE	IKANO	TIXIII	DESCRIPTION
Note:									
	Contains All Ga	uges ar	nd Circuit E	Board					
JA2 = In	strument Cluste	er							
JDJ = 24	0 KPH w/Tach								
JDR = 24	40 KPH w/Tach	า							
1									MASK AND LENS, Instrument
			•						Cluster
	5017 906AA	1	C						
2		1	Z						CLUSTER
2	4671 534AF	1	С						120 MPH W/Tach
	4671 535AF	1	C						240 KM W/Tach, JDJ
	4671 536AF	1	Z						140 MPH W/Tach
	4671 589AF	1	<u></u> 						240 KM W/Tach, JDR
	4671 630AF	1	C						240 KM W/Tach, Canada
-3	6032 723	2							SCREW, Self Tapping, M4.2x1.
									69x19.05
4									BULB, PC74
	L000 PC74	6	С						Instrument Cluster
		6	Z						Instrument Cluster
	PT CRUISER (PT)	)——		\D\/	FNO			TD 4.	IOMIOGICAL
SERIES I=High Line	LINE C=Chrysle Z=Chrysle	er, LHD er, RHD		DDY ur Door	ENGIN EDZ,EDO: ECC, ECC	NE =2.4L 4 Cyl. I )=2.0L 4 Cyl.	DOHC DOHC	DD5=5 DGL=4	ISMISSION 5 speed Man. 4 Speed Auto., 41TE All Automatics

#### **Radios Figure 08A-305**



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
	lio - AM/FM Ca		-						
	lio - AM/FM Ca		•	Controls					
	lio - AM/FM Ca		•						
	lio - AM/FM CE		-						
RBT=Rad	lio - AM/FM Ca	ssette/	CD						
≀BY=Rad	lio - AM/FM Ca	ıssette,	CD						
1	4858 540AG	1							RADIO, AM/FM with CD and
									Cassette, Sales Code (RAZ)
2	56038 518AE	1	С						RADIO, AM/FM Cassette with CD
									Control, Sales Code (RBB)
3	4858 543AC	1							RADIO, AM/FM/Cassette With CD,
									Sales Code (RAD)-Export
4	4858 542AC	1	Z						RADIO, AM/FM Cassette, Sales
									Code (RBT)-Export (Right Hand
									Drive)
5	4858 541AC	1							RADIO, AM/FM with CD and
									Cassette, Sales Code (RBY)-Expor
6	56038 567AE	1	С						RADIO, AM/FM with CD, [RBK]
-7	5069 034AA-	1							WIRING, Radio Jumper, Radio
,									Wiring Repair

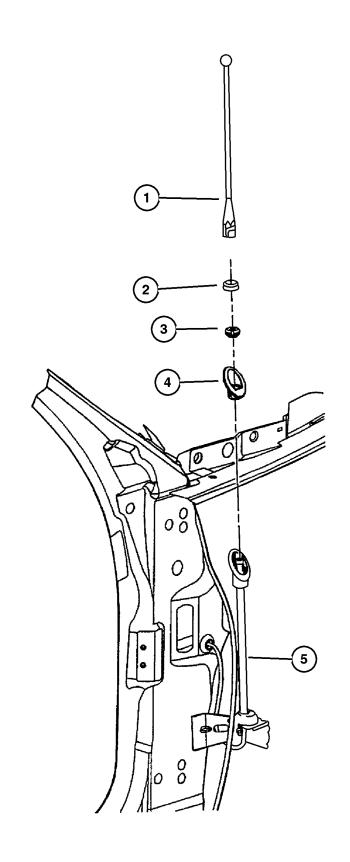
CHRYSLER PT CRUISER (PT)

SERIES H=High Line

LINE C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

#### **Antenna Figure 08A-310**



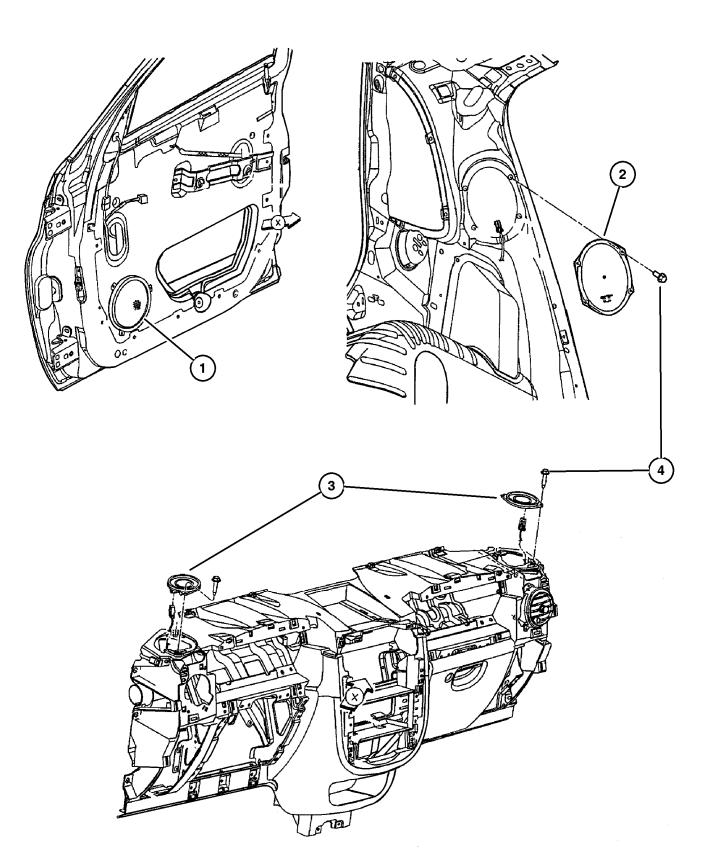
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				•	•	•	•	•	
1									MAST, Antenna
	4793 962AB	1	С						Export
		1	Z						Right Hand Drive
	4794 176AA	1	С						up to 7/24/00
	4671 868AA	1	С						after 7/24/00
2	4685 498	1							SHROUD, Antenna Cap Nut
3									CAP NUT, Antenna
	4793 964AC	1							
	56007 570AB	1	С						
4									ADAPTER, Antenna
	4671 627AB	1	Z						Right Hand Drive
	4671 602AB	1	С						
5									BASE, Antenna
	4671 628AB	1	С						Export
	4671 629AB	1	Z						Right Hand Drive
	4671 626AB	1	С						
-6	4671 597AB-	1							CABLE, Antenna Extension

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Speakers Figure 08A-315



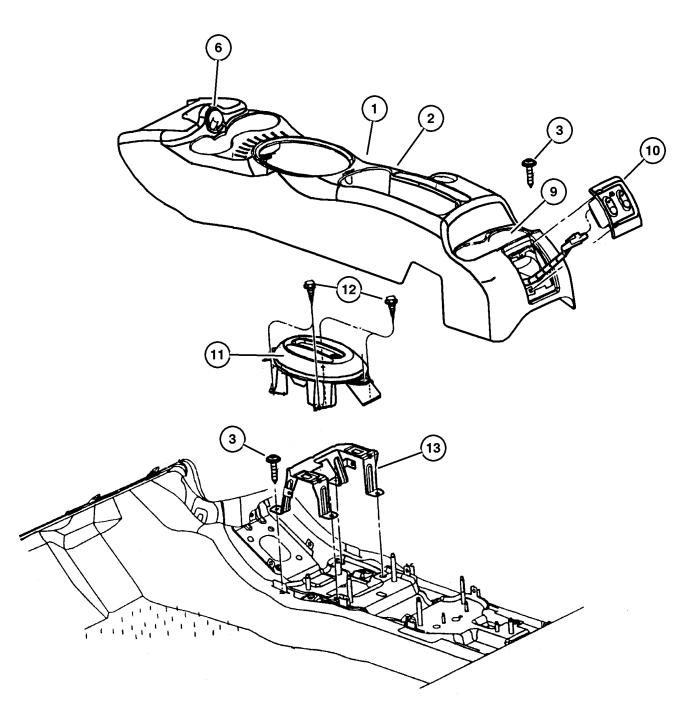
1 46 <sup>-</sup> 2 46 <sup>-</sup> 3 46 <sup>-</sup>	71 647AA 71 645AB 71 646AA	2 2 2	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	SPEAKER, Front Door SPEAKER, Rear, 5.5x7.5 SPEAKER, Tweeter, Instrument
2 46 <sup>-</sup> 3 46 <sup>-</sup> 4	71 645AB	2							SPEAKER, Rear, 5.5x7.5
3 46									
4	71 646AA	2							SPEAKER Tweeter Instrument
									or Entreit, I weeter, manufillen
									Panel
610									SCREW, Tapping
	01 946	4							Instrument Panel Speaker,
									Mounting
		8							Rear Compartment Speaker
									Mounting
		6							Front Door Speaker, Mounting

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC



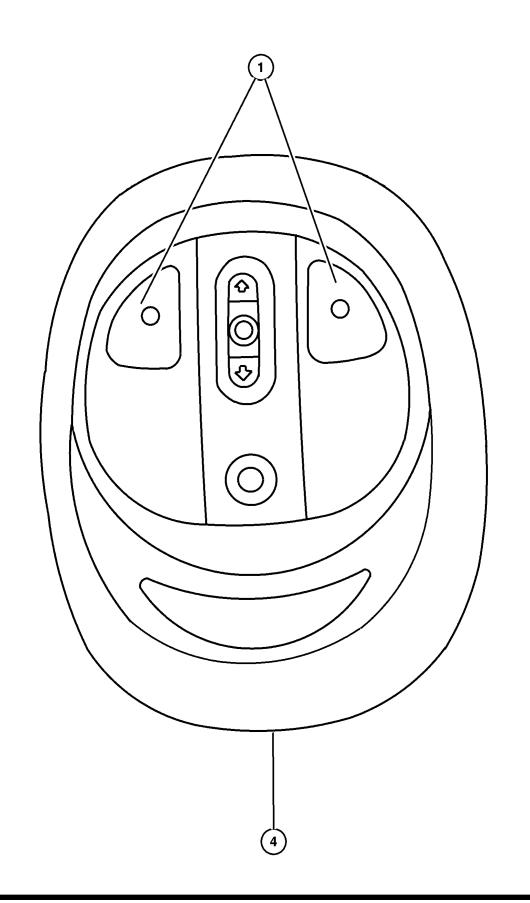
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	RK06 WL8AC	1							CONSOLE, Floor
2	RW43 WL8AE	3 1							PANEL, Console, Dark Brown
									console base only
3	6032 723	2							SCREW, Self Tapping, M4.2x1.
									69x19.05, Floor Console Rear
									Attaching
-4	6032 452	2							SCREW, Self Piercing, .164-15x.625,
									Console To Floor
-5									PAD, Console
	5023 486AA-	1							Right
	5023 489AA-	1							Left
6	4793 554	1							POWER OUTLET, Cigar Lighter
-7	4685 591	1							CAP, Cigar Lighter
-8	4685 590	1							BASE, Cigar Lighter
9	TL73 WL8AA	1							MAT, Floor Console
10									SWITCH AND BEZEL, Power
									Window
	TP42 1L8AB	1							Rear Window, 2 Gang, Dark
									Brown up to 07/07/00
	UG38 1L8AA	1							Rear Window, 2 Gang, Dark
									Brown used after 07/07/00
11									BEZEL, Gear Shift Indicator
	TE89 WL8AB	1	С						
	TE90 WL8AB	1	Z						Right Hand Drive
12									SCREW, M5X1.81X15, (NOT
									SERVICED) (Not Serviced)
13	4775 988AA	1							BRACKET, Forward Console
-14	L000 0194	1							BULB, 194, Console Gear Selector
									Indicator Lamp
-15	4595 823AA-	1							SMOKERS KIT, Ash Receiver With
									Lighter

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

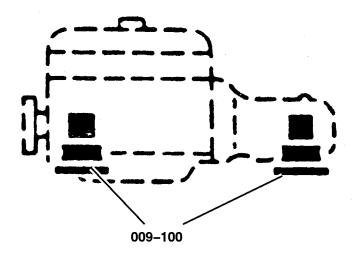
ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

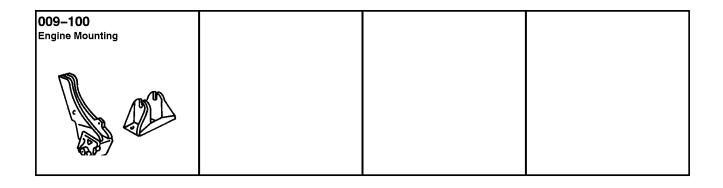


	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LENS, Maplamp
	5016 602AA	1							Right
	5016 603AA	1							Left
-2	5016 604AA-	2							BULB, Dome Lamp
-3	4671 525AA-	1							WIRING, Headliner W/ Sunroof - Security
	4671 525AA-								W/ Sunroof + Security
	4671 527AA-	1							W/O Sunroof, Security
4	40/ I 0/0AA-	1							MODULE, Overhead Console
	TB77 MF1AD	1							With Sunroof
	TB86 MF1AD								Without Sunroof
	TDOO WII TAD	1							Without Sumoon
YSLER I	PT CRUISER (PT)								
RIES	LINE			DDY Door	ENGIN			TRAN	ISMISSION
iigii Line	Z=Chrvsle	r, RHD	44=٢0	ui DOOI	ECC. ECC	=∠.4∟ 4 Cyi. L )=2.0L 4 Cvl.	DOHC	DGL=4	4 Speed Auto., 41TE
gh Line		er, LHD r, RHD		our Door	EDZ,EDO=	=2.4L 4 Cyl. D =2.0L 4 Cyl.	OHC DOHC	DD5=5 DGL=4	5 speed Man. 4 Speed Auto., 41TE All Automatics

DG0=All Automatics
DD0=All Manuals

# Group – 009 Engine Mounting

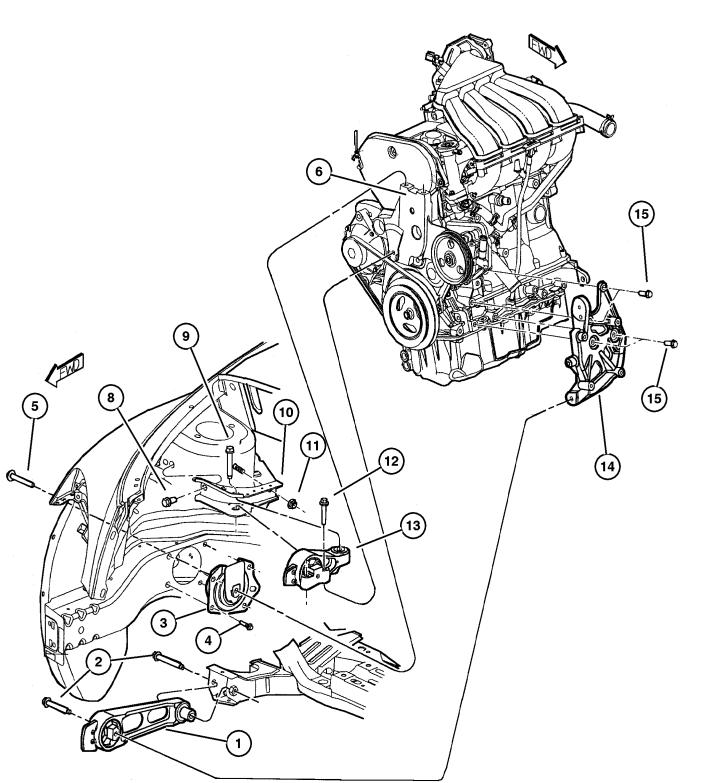




#### **GROUP 9 - Engine Mounting**

Illustration Title	Group-Fig. No
Engine Mounting	
Engine Mount / Front 1 Of 4	Fig. 009-110
Engine Mounts / Transmission 2 Of 4	Fig. 009-120
Engine Mounts / Brackets 3 Of 4	Fig. 009-130
Engine Mounts / Struts & Collars 4 Of 4	Fig. 009-140

### Engine Mount / Front 1 Of 4 Figure 009-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes :								
[DGL]=4	Speed Automa	itic Trar	nsmission						
[DD5]=5	Speed Transm	ission							
[EDZ]=2.	4L 4 Cyl. 16-V	Engine							
1									ISOLATOR, Transmission Mount
	4668 347AD	1					DD5		Manual Transmission,Lower
	4668 195AC	1					DGL		Automatic Transaxle,Lower
2	6102 067AA	4							BOLT, Automatic & Manual
									Transmission
3	4668 462AC	1							SUPPORT, Engine Mount
4	6506 394AA	2							BOLT
5	6506 379AA	1							SCREW, M12x1.75x85
6	4668 521AA	1				EDZ			BRACKET, Engine Mount
-7	4668 519AC-	1				ECC			TENSIONER, Belt, On [ECC] Engi
									Bracket Only Serviced With
									Tentioner
8	6101 099	1							BOLT
9	6506 715AA	1							BOLT
10	4668 263AC	1							BRACKET, Torque Reaction
11	6501 247	1							NUT, M12x1.75
12	6505 699AA	2							SCREW
13									ISOLATOR, Engine Mount
	4668 193AD	1					DGL		Upper, Automatic Transmission
	4668 346AE	1					DD5		Upper, Manual Transmission
14								_	BRACKET, Torque Reaction
	4668 194AB	1				ECC	DGL		
	4668 383AC	1				EDZ	DGL		
	4668 687AB	1				EDZ	DD5		
	4668 688AC	1				ECC	DD5		
15									SCREW AND WASHER, Hex Hea
									M10x1.5x45
	6101 512	3				EDZ			
		4				ECC			

CHRYSLER PT CRUISER (PT)

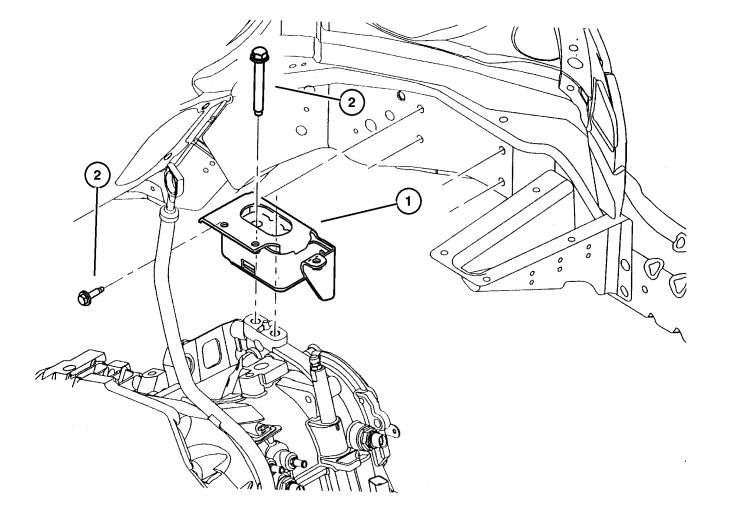
SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Engine Mounts / Transmission 2 Of 4 Figure 009-120

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4668 577AB	1							SUPPORT, Engine Mount, Automatic
									& Manual Transmission
2	6506 394AA	2							BOLT

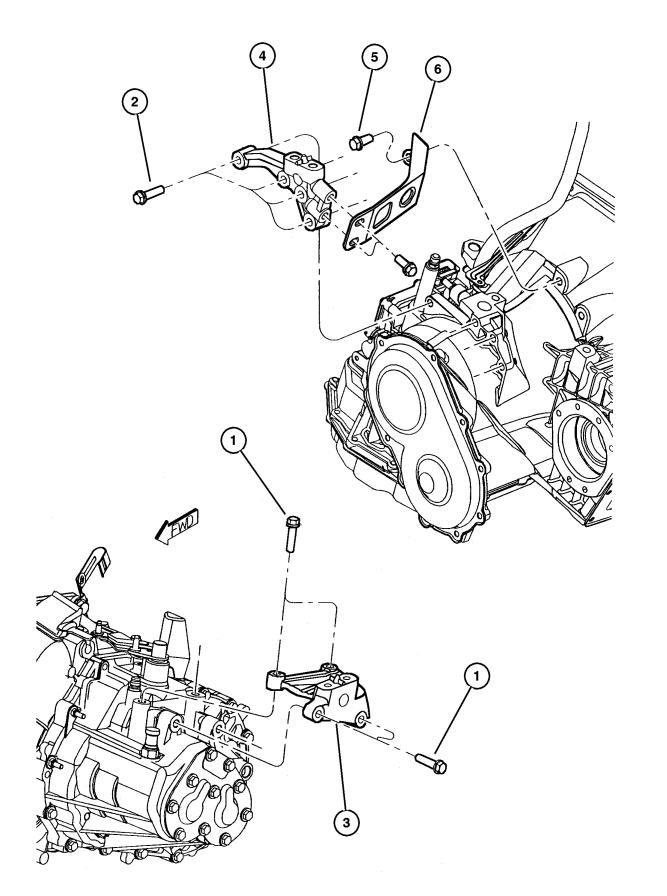


CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Engine Mounts / Brackets 3 Of 4 Figure 009-130



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des :								
[DGL]=4	Speed Automa	itic Trar	nsmission						
[DD5]=5	Speed Transm	ission							
[EDZ]=2.	4L 4 Cyl. 16-V	Engine							
1									SCREW AND WASHER, Hex Head
									M10x1.5x45
	6101 512	3				EDZ			
		3				ECC			
2	6101 622	4					DGL		SCREW AND WASHER, Hex Head
									M10x1.5x55
3	4668 578AD	1					DD5		SUPPORT, Engine Mount
4	4668 628AB	1					DGL		SUPPORT, Engine Mount
5	6506 019AA	2					DGL		BOLT AND WASHER, Hex Head,
									M10x1.5x30
6	4668 629AB	1					DGL		BRACKET, Engine Mount

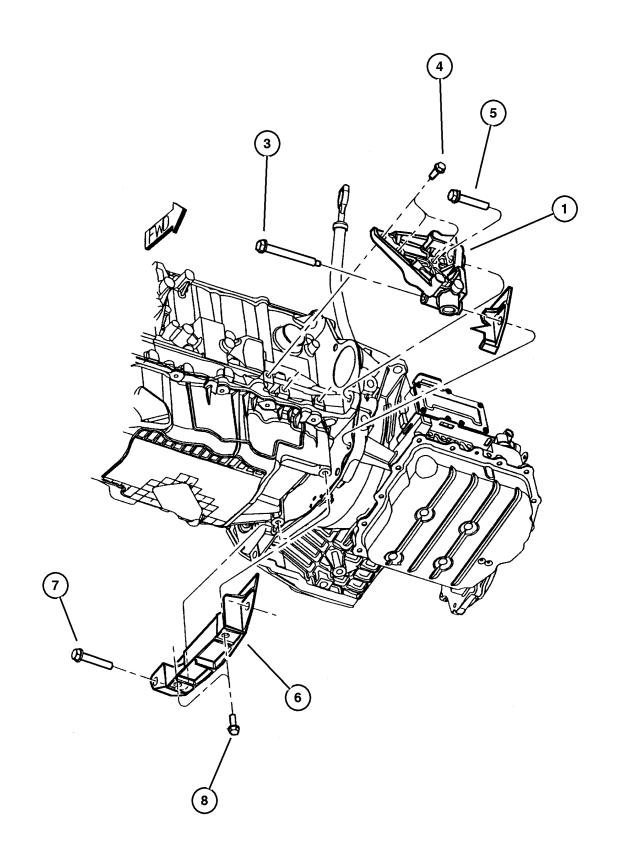
CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Engine Mounts / Struts & Collars 4 Of 4 Figure 009-140



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes :								
	Speed Automa	tic Tran	smission						
	Speed Transmi								
-	.4L 4 Cyl. 16-V								
1	4668 546AA	1					DGL		STRUT, Engine Mount, Automatic Transaxle
-2									STRUT, Engine
_	4668 481AA-	1				ECC	DD5		5 5 . , <del>9</del>
	4668 549AC-	1				EDZ	DD5		
3	6502 874	1					DGL		BOLT, Hex Head, M12x1.75x120
4	6506 019AA	3					DGL		BOLT AND WASHER, Hex Head, M10x1.5x30
5	6101 662	1					DGL		SCREW AND WASHER, Hex Head M12x1.75x70
6									COLLAR, Structural, Oil Pan To Transmission
	4668 270AB	1				ECC			Automatic & Manual Transmission
	4668 689AB	1				EDZ	DD5		
	4792 251AC	1				EDZ	DGL		
7	6101 962	2							BOLT, Hex Flange Head
8	6506 019AA	3	С						BOLT AND WASHER, Hex Head, M10x1.5x30

CHRYSLER PT CRUISER (PT)

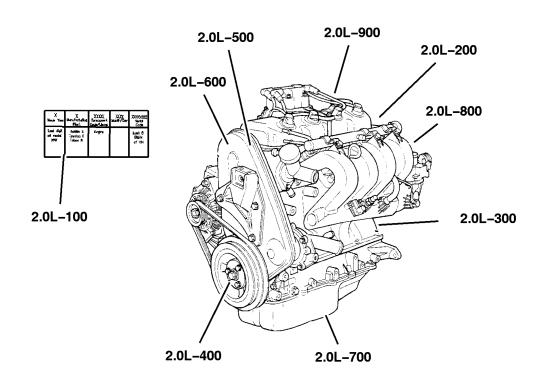
SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Group – 2.0L

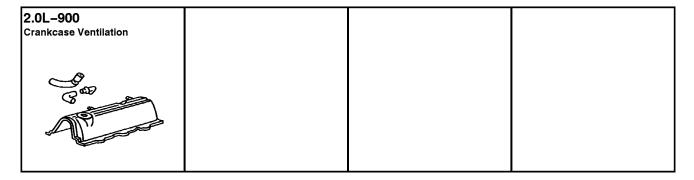
### **Engine 2.0L Four Cylinder**



2.0L-100 Engine Identification	2.0L-200 Cylinder Head	2.0L-300 Cylinder Block	2.0L–400 Crankshaft, Piston, and Drive Plate
X Model Year Manufacturing Component Macely/Day Solid Code/Usopal Code/Usopal Code/Usopal Code/Usopal Code/Usopal Code/Usopal Code Code/Usopal Co			
2.0L-500 Camshafts and Valves	2.0L–600 Timing Belt and Cover	2.0L-700 Engine Oiling	2.0L-800 Manifolds
	Co)		

## Group – 2.0L

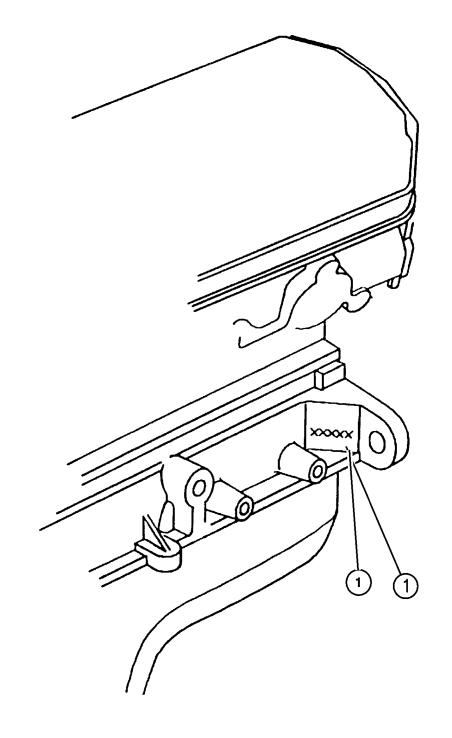
**Engine 2.0**L Four Cylinder



#### **GROUP 2.0L - Engine 2.0L Four Cylinder**

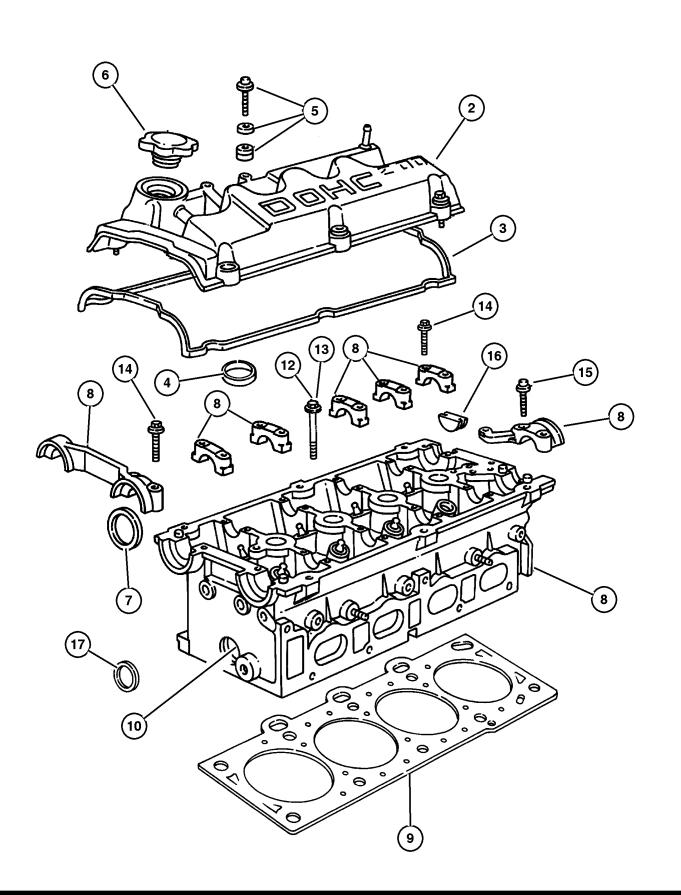
Illustration Title	Group-Fig. No.
Engine Identification  I. D. Location 2.0L DOHC (ECC)	Fig. 2.0L-112
Cylinder Head Cylinder Head 2.0L DOHC (ECC)	Fig. 2.0L-212
Cylinder Block Cylinder Block 2.0L DOHC (ECC)	Fig. 2.0L-312
Crankshaft, Piston, and Drive Plate Crankshaft, Piston, Driveplate 2.0L DOHC (ECC)	Fig. 2.0L-412
Camshafts and Valves Camshaft and Valves 2.0L DOHC (ECC)	Fig. 2.0L-512
Timing Belt and Cover Timing Belt and Cover 2.0L DOHC (ECC)	Fig. 2.0L-612
Engine Oiling Engine Oiling 2.0L DOHC (ECC)	Fig. 2.0L-712
Manifolds Manifolds 2.0L DOHC (ECC)	Fig. 2.0L-812
Crankcase Ventilation Crankcase Ventilation 2.0L DOHC (ECC)	Fig. 2.0L-912

### I. D. Location 2.0L DOHC (ECC) Figure 2.0L-112



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sale	s Code								
[ECC]=2.0L		ine							LABEL, Engine Identification, (NOT SERVICED) (Not Serviced)
CHRYSLER PT SERIES H=High Line	CRUISER (PT) LINE C=Chrysle Z=Chrysle	er, LHD	BC 44=Fo	DDY ur Door	ENGIN EDZ,EDO= ECC, ECO	NE =2.4L 4 Cyl. I =2.0L 4 Cyl.	DOHC DOHC	DD5=5 DGL=4	ISMISSION 5 speed Man. 4 Speed Auto., 41TE All Automatics

#### Cylinder Head 2.0L DOHC (ECC) Figure 2.0L-212



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	Sales Code								
ECC]=2	2.0L DOHC Engi	ine.							
-1	5017 826AA-	1				ECC			GASKET PACKAGE, Engine Uppe
2	4777 473	1				ECC			COVER, Cylinder Head
3	4777 478	1				ECC			GASKET, Valve Cover
4	4777 477	4				ECC			GASKET, Spark Plug Well
5	4777 997AA	9				ECC			ISOLATOR, Cylinder Head Cover,
									Grommet And Bolt
6	4777 536	1				ECC			CAP, Oil Filler
7	4777 086	2				ECC			SEAL, Camshaft
8	4667 088AB	1				ECC			HEAD, Cylinder
9	4781 150AB	1				ECC			GASKET, Cylinder Head
10	4556 020	2				ECC			PLUG, Core, 1.25 Diameter
-11	0444 668	1				ECC			PLUG, Core
12	6503 559	4				ECC			BOLT, Cylinder Head
13	6503 560	6				ECC			BOLT, Cylinder Head
14	6100 918	18				ECC			BOLT, Hex Flange Head, M6x1.
									00x35
15	6101 527	6				ECC			SCREW, Hex Flange Head, M8x1
									25x40
16	4667 731	1				ECC			PLUG, Camshaft
17	0444 668	1				ECC			PLUG, Core
-18	4591 227	1				ECC			COVER, EGR Port
-19	4663 247	1				ECC			GASKET, EGR Valve

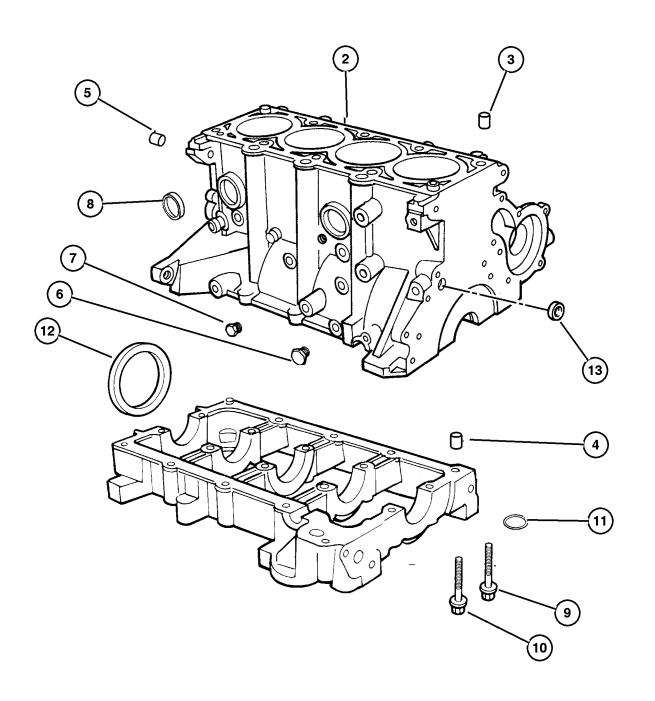
CHRYSLER PT CRUISER (PT SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Cylinder Block 2.0L DOHC (ECC) Figure 2.0L-312



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	ales Code								
[ECC]=2.	0L DOHC Eng	ine.							
-1	4798 967AE-	1				ECC			GASKET PACKAGE, Engine Lower
2	5017 803AA	1				ECC			BLOCK, Short, Contains Block, Bed
									Plate, Crank, Rods, Pistons, Rings,
									Oil Pump, Oil Pan
3	4448 856	2				ECC			DOWEL, Block To Cylinder Head
4	4694 106	3				ECC			DOWEL, Engine Block To Bedplate
5	5240 849	2				ECC			DOWEL, Block To Clutch Housing
6									PLUG, Pipe, (NOT SERVICED) (Not
									Serviced)
7	6036 020AA	6				ECC			PLUG, Pipe
8	6034 804	4				ECC			PLUG, Core, 1.39 Diameter
9	6503 072	10				ECC			BOLT, Main Bearing Cap
10	6503 072	10				ECC			BOLT, Main Bearing Cap
11	6034 773	1				ECC			O RING, Bedplate To Engine Block
12	4621 939AB	1				ECC			SEAL, Rear Main Crankshaft
13	4556 018	2				ECC			PLUG, Cylinder Block Oil Hole

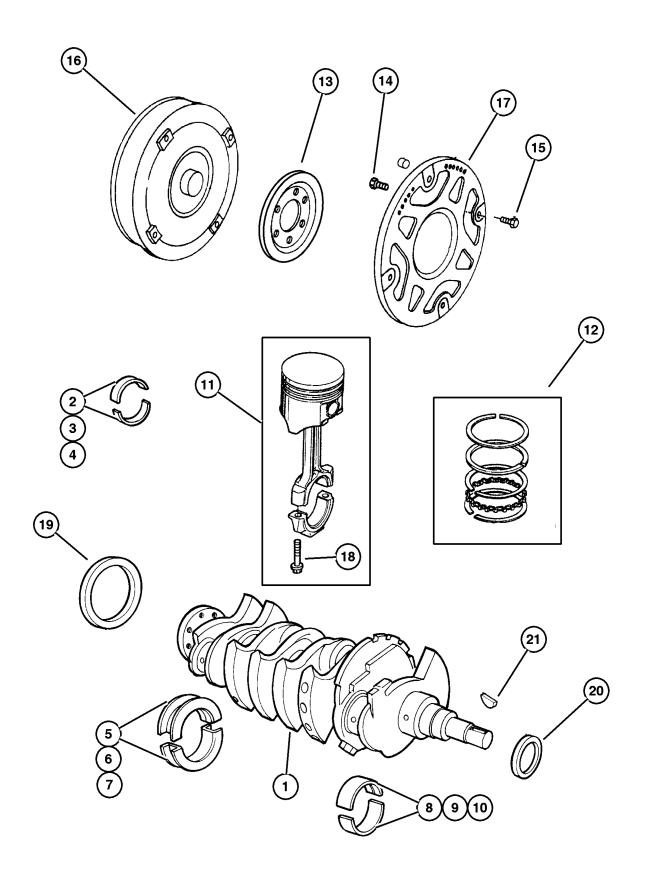
CHRYSLER PT CRUISER (PT SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Crankshaft, Piston, Driveplate 2.0L DOHC (ECC) Figure 2.0L-412



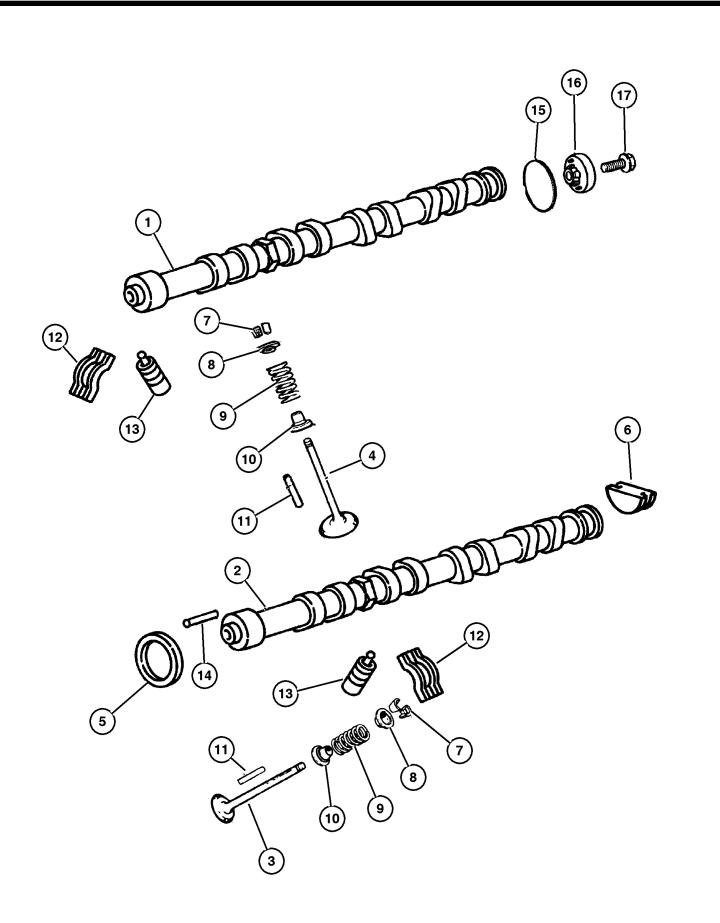
Rod, Standard   BEARING PACKAGE, Cor Rod, .025mm Undersize		PART			0==:==	D051/				<b></b>
[DGC]=3-Speed Auto Transmission   [DGL]=4 Speed Auto Transmission   [ECC]=2.0L 4 Cyl DOHC 16V	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
DCC  = 3-Speed Auto Transmission   DCC  = 4 Speed Auto Transmission   DCC  = 4 Spe										
	NOTE: Sa	ales Codes								
ECC   2.0L 4 Cyl DOHC 16V	[DGC]=3-	Speed Auto Tr	ransmis	sion						
1         4667 754         1         ECC         CRANKSHAFT           2         4728 997         AR         ECC         BEARING PACKAGE, Cor Rod, Standard           3         4728 991         AR         ECC         BEARING PACKAGE, Cor Rod, .025mm Undersize           4         4728 992         AR         ECC         BEARING PACKAGE, Cra Rod, .25mm Undersize           5         4856 734         AR         ECC         BEARING PACKAGE, Cra Thrust, .91D.           6         4856 736         AR         ECC         BEARING PACKAGE, Cra Thrust, .016mm Undersize           7         4856 738         AR         ECC         BEARING PACKAGE, Cra Thrust, .25mm Undersize           8         4856 733         1         ECC         BEARING PACKAGE, Cra Main, Standard Size           9         4856 735         AR         ECC         BEARING PACKAGE, Cra .25mm Undersize           10         4856 737         AR         ECC         BEARING PACKAGE, Cra .25mm Undersize           11         5017 796AA         4         ECC         PISTON PIN AND ROD           12         4741 401         1         ECC         PISTON RING SET, COM           13         4471 933         1         DGL         PLATE, Drive Plate Backir <t< td=""><td>[DGL]=4 S</td><td>Speed Auto Tr</td><td>ansmis</td><td>sion</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	[DGL]=4 S	Speed Auto Tr	ansmis	sion						
2         4728 997         AR         ECC         BEARING PACKAGE, Cor Rod, Standard           3         4728 991         AR         ECC         BEARING PACKAGE, Cor Rod, .025mm Undersize           4         4728 992         AR         ECC         BEARING PACKAGE, Cor Rod, .25mm Undersize           5         4856 734         AR         ECC         BEARING PACKAGE, Cra Thrust, STD.           6         4856 736         AR         ECC         BEARING PACKAGE, Cra Thrust, .016mm Undersize           7         4856 738         AR         ECC         BEARING PACKAGE, Cra Thrust, .25mm Undersize           8         4856 733         1         ECC         BEARING PACKAGE, Cra Main, Standard Size           9         4856 735         AR         ECC         BEARING PACKAGE, Cra .016mm Undersize           10         4856 737         AR         ECC         BEARING PACKAGE, Cra .25 mm Undersize           11         5017 796AA         4         ECC         BEARING PACKAGE, Cra .25 mm Undersize           11         5017 796AA         4         ECC         PISTON PIN AND ROD           12         4741 401         1         ECC         PISTON RING SET, COM .25 mm Undersize           13         4471 933         1         DGL         PLATE, Drive	[ECC]=2.0	DL 4 Cyl DOH	C 16V							
Rod, Standard   BEARING PACKAGE, Cor Rod, .025mm Undersize	1	4667 754	1				ECC			CRANKSHAFT
3	2	4728 997	AR				ECC			BEARING PACKAGE, Connecting
Rod, .025mm Undersize										Rod, Standard
4         4728 992         AR         ECC         BEARING PACKAGE, Cor Rod, .25mm Undersize           5         4856 734         AR         ECC         BEARING PACKAGE, Cra Thrust, STD.           6         4856 736         AR         ECC         BEARING PACKAGE, Cra Thrust, .016mm Undersize           7         4856 738         AR         ECC         BEARING PACKAGE, Cra Thrust, .25mm Undersize           8         4856 733         1         ECC         BEARING PACKAGE, Cra Main, Standard Size           9         4856 735         AR         ECC         BEARING PACKAGE, Cra .016mm Undersize           10         4856 737         AR         ECC         BEARING PACKAGE, Cra .25 mm Undersize           11         5017 796AA         4         ECC         PISTON PIN AND ROD           12         4741 401         1         ECC         PISTON RING SET, COM ENGINE, STD.           13         4471 933         1         DGL         PLATE, Drive Plate Backing DGC BOLT, Drive Plate Backing DGC BOLT, Drive Plate And Fly DGL BOLT, Have Head, M10x1.3           16         4796 384AB         1         ECC         DGC CONVERTER PACKAGE, DGL PLATE, Drive Plate           18         6503 116         8         ECC         BOLT, Connecting Rod           19         4621 939AB	3	4728 991	AR				ECC			BEARING PACKAGE, Connecting
Rod, .25mm Undersize										Rod, .025mm Undersize
5         4856 734         AR         ECC         BEARING PACKAGE, Cra Thrust, STD.           6         4856 736         AR         ECC         BEARING PACKAGE, Cra Thrust, .016mm Undersize           7         4856 738         AR         ECC         BEARING PACKAGE, Cra Thrust, .25mm Undersize           8         4856 733         1         ECC         BEARING PACKAGE, Cra Main, Standard Size           9         4856 735         AR         ECC         BEARING PACKAGE, Cra .016mm Undersize           10         4856 737         AR         ECC         BEARING PACKAGE, Cra .25 mm Undersize           11         5017 796AA         4         ECC         PISTON PIN AND ROD           12         4741 401         1         ECC         PISTON RING SET, COM ENGINE, STD.           13         4471 933         1         DGL         PLATE, Drive Plate Backir 14 6503 465         8         DGC BOLT, Drive Plate Backir 15 G501 099         4         DGL BOLT, Hex Head, M10x1.5 GC CONVERTER PACKAGE, 17 4567 143         1         ECC         BOLT, Connecting Rod         19 4621 939AB         1         ECC         BOLT, Connecting Rod           19         4621 939AB         1         ECC         SEAL, Rear Main Cranksh	4	4728 992	AR				ECC			BEARING PACKAGE, Connecting
Thrust, STD.										Rod, .25mm Undersize
Thrust, STD.	5	4856 734	AR				ECC			BEARING PACKAGE, Crankshaft
6         4856 736         AR         ECC         BEARING PACKAGE, Cra Thrust, .016mm Undersize           7         4856 738         AR         ECC         BEARING PACKAGE, Cra Thrust, .25mm Undersize           8         4856 733         1         ECC         BEARING PACKAGE, Cra Main, Standard Size           9         4856 735         AR         ECC         BEARING PACKAGE, Cra .016mm Undersize           10         4856 737         AR         ECC         BEARING PACKAGE, Cra .25 mm Undersize           11         5017 796AA         4         ECC         PISTON PIN AND ROD           12         4741 401         1         ECC         PISTON RING SET, COM ENGINE, STD.           13         4471 933         1         DGL         PLATE, Drive Plate Backir ENGINE, STD.           14         6503 465         8         DGC         BOLT, Drive Plate and Fly DGL           15         6501 099         4         DGL         BOLT, Hex Head, M10x1.5           16         4796 384AB         1         ECC         DGC         CONVERTER PACKAGE, DGL           17         4567 143         1         ECC         BOLT, Connecting Rod           19         4621 939AB         1         ECC         SEAL, Rear Main Cranksh										
Thrust, .016mm Undersize  Recount	6	4856 736	AR				ECC			BEARING PACKAGE, Crankshaft
Thrust, .25mm Undersize  8										Thrust, .016mm Undersize
Thrust, .25mm Undersize  8	7	4856 738	AR				ECC			BEARING PACKAGE, Crankshaft
8       4856 733       1       ECC       BEARING PACKAGE, Cra Main, Standard Size         9       4856 735       AR       ECC       BEARING PACKAGE, Cra JO16mm Undersize         10       4856 737       AR       ECC       BEARING PACKAGE, Cra JO16mm Undersize         11       5017 796AA       4       ECC       PISTON PIN AND ROD PIN AND ROD PISTON RING SET, COM ENGINE, STD.         12       4741 401       1       ECC       PLATE, Drive Plate Backing PACKAGE, Cra JO16mm Undersize         13       4471 933       1       DGL       PLATE, Drive Plate Backing PACKAGE, Cra JO16mm Undersize         14       6503 465       8       DGC       BOLT, Drive Plate Backing PACKAGE, DGL         15       6501 099       4       DGL       BOLT, Hex Head, M10x1.5         16       4796 384AB       1       ECC       DGC       CONVERTER PACKAGE, DGL         17       4567 143       1       DGL       PLATE, Drive Plate         18       6503 116       8       ECC       BOLT, Connecting Rod         19       4621 939AB       1       ECC       SEAL, Rear Main Cranksh										, ,
Main, Standard Size   BEARING PACKAGE, Cra	8	4856 733	1				ECC			BEARING PACKAGE, Crankshaft
9         4856 735         AR         ECC         BEARING PACKAGE, Crand										
10   4856 737   AR	9	4856 735	AR				ECC			BEARING PACKAGE, Crankshaft
10       4856 737       AR       ECC       BEARING PACKAGE, Crange of the control of the										
11   5017 796AA   4   ECC   PISTON PIN AND ROD	10	4856 737	AR				ECC			BEARING PACKAGE, Crankshaft
11         5017 796AA         4         ECC         PISTON PIN AND ROD           12         4741 401         1         ECC         PISTON RING SET, COM           ENGINE, STD.           13         4471 933         1         DGL         PLATE, Drive Plate Backing           14         6503 465         8         DGC         BOLT, Drive Plate and Flygger           15         6501 099         4         DGL         BOLT, Hex Head, M10x1.8           16         4796 384AB         1         ECC         DGC         CONVERTER PACKAGE,           17         4567 143         1         DGL         PLATE, Drive Plate           18         6503 116         8         ECC         BOLT, Connecting Rod           19         4621 939AB         1         ECC         SEAL, Rear Main Cranksh										
12         4741 401         1         ECC         PISTON RING SET, COM ENGINE, STD.           13         4471 933         1         DGL         PLATE, Drive Plate Backing DGC           14         6503 465         8         DGC         BOLT, Drive Plate and Fly DGL           15         6501 099         4         DGL         BOLT, Hex Head, M10x1.5           16         4796 384AB         1         ECC         DGC         CONVERTER PACKAGE, DGL           17         4567 143         1         DGL         PLATE, Drive Plate           18         6503 116         8         ECC         BOLT, Connecting Rod           19         4621 939AB         1         ECC         SEAL, Rear Main Cranksh	11	5017 796AA	4				ECC			
ENGINE, STD.  13 4471 933 1 DGL PLATE, Drive Plate Backir  14 6503 465 8 DGC BOLT, Drive Plate and Fly  15 6501 099 4 DGL BOLT, Hex Head, M10x1.5  16 4796 384AB 1 ECC DGC CONVERTER PACKAGE,  17 4567 143 1 DGL PLATE, Drive Plate  18 6503 116 8 ECC BOLT, Connecting Rod  19 4621 939AB 1 ECC SEAL, Rear Main Cranksh										PISTON RING SET, COMPLETE
13       4471 933       1       DGL       PLATE, Drive Plate Backir         14       6503 465       8       DGC       BOLT, Drive Plate and Fly         15       6501 099       4       DGL       BOLT, Hex Head, M10x1.9         16       4796 384AB       1       ECC       DGC       CONVERTER PACKAGE,         17       4567 143       1       DGL       PLATE, Drive Plate         18       6503 116       8       ECC       BOLT, Connecting Rod         19       4621 939AB       1       ECC       SEAL, Rear Main Cranksh			•							
14       6503 465       8       DGC       BOLT, Drive Plate and Fly         15       6501 099       4       DGL       BOLT, Hex Head, M10x1.8         16       4796 384AB       1       ECC       DGC       CONVERTER PACKAGE,         17       4567 143       1       DGL       PLATE, Drive Plate         18       6503 116       8       ECC       BOLT, Connecting Rod         19       4621 939AB       1       ECC       SEAL, Rear Main Cranksh	13	4471 933	1					DGL		
15         6501 099         4         DGL         BOLT, Hex Head, M10x1.9           16         4796 384AB         1         ECC         DGC         CONVERTER PACKAGE,           17         4567 143         1         DGL         PLATE, Drive Plate           18         6503 116         8         ECC         BOLT, Connecting Rod           19         4621 939AB         1         ECC         SEAL, Rear Main Cranksh										BOLT, Drive Plate and Flywheel
16       4796 384AB       1       ECC       DGC       CONVERTER PACKAGE,         17       4567 143       1       DGL       PLATE, Drive Plate         18       6503 116       8       ECC       BOLT, Connecting Rod         19       4621 939AB       1       ECC       SEAL, Rear Main Cranksh										
17       4567 143       1       DGL       PLATE, Drive Plate         18       6503 116       8       ECC       BOLT, Connecting Rod         19       4621 939AB       1       ECC       SEAL, Rear Main Cranksh							FCC			CONVERTER PACKAGE, Torque
18       6503 116       8       ECC       BOLT, Connecting Rod         19       4621 939AB       1       ECC       SEAL, Rear Main Cranksh							_55			•
19 4621 939AB 1 ECC SEAL, Rear Main Cranksh			-				FCC	DOL		
20 4007 100 1 EOO GEAE, I TOTIL MAIN CHAIRSI										
21 6035 473 1 ECC KEY, Crankshaft Sprocket										KEY, Crankshaft Sprocket

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

#### Camshaft and Valves 2.0L DOHC (ECC) Figure 2.0L-512



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Code									
[ECC]=2.0L DOHC Engine.									
1	4777 631AB	1				ECC			CAMSHAFT, Intake
2	4777 632AB	1				ECC			CAMSHAFT, Exhaust
3	4777 898AA	8				ECC			VALVE, Exhaust, Standard
4	4667 969AB	8				ECC			VALVE, Intake, Standard
5	4777 086	2				ECC			SEAL, Camshaft
6	4667 731	1				ECC			PLUG, Camshaft
7	4777 050AB	32				ECC			LOCK, Valve Spring Retainer
8	4648 682AB	16				ECC			RETAINER, Valve Spring
9	4777 555AB	16				ECC			SPRING, Valve
10	4648 619	16				ECC			SEAL, Valve Guide
11	4667 411	AR				ECC			GUIDE, Intake/Exhaust Valve, 7mm
									Oversize
12	4884 042AA	16				ECC			ROCKER ARM, Valve Roller
13	4777 976AA	16				ECC			ADJUSTER, Valve Lash
14	6100 997	1				ECC			PIN, Dowel
15	5269 547	1				ECC			CAM MAGNET, Target
16	4884 111AA	1				ECC			SEAL, Camshaft Sensor
17	6503 688	1				ECC			BOLT, Hex Flange Head, M6x1.
									00x40
		•	•			•			

CHRYSLER PT CRUISER (PT)
SERIES LINE

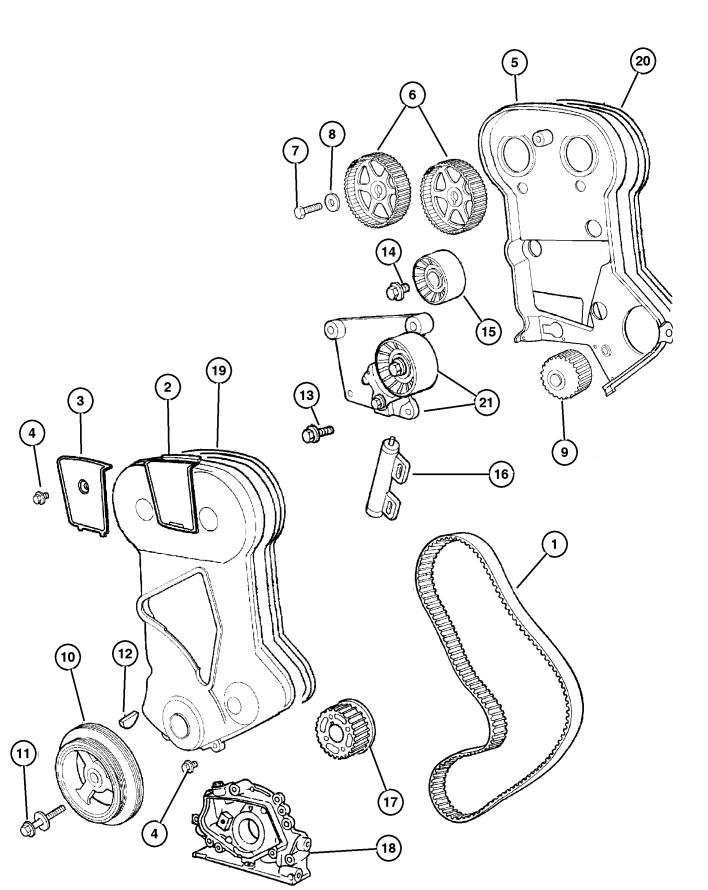
H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

## Timing Belt and Cover 2.0L DOHC (ECC) Figure 2.0L-612

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: 8	Sales code								
ECC]=2	2.0L DOHC Engi	ine.							
1	4667 611	1				ECC			BELT, Timing
2	4777 463	1				ECC			COVER, Timing Belt
3	4667 610	1				ECC			COVER, Timing Belt Inspection
4	6502 926	7				ECC			BOLT, Hex Flange Head, M6x1.0x20
5	4777 522AB	1				ECC			COVER, Timing Belt
6	4667 609	2				ECC			GEAR, Camshaft
7	6501 405	2				ECC			BOLT, Hex Head, M12x1.50x52
8	6503 438	2				ECC			WASHER, Flared, 13x35.00x4.70
9	4667 660	1				ECC			PUMP, Water
10	4777 618AB	1				ECC			DAMPER, Crankshaft
11	6503 553	1				ECC			BOLT, Hex Flange Head, M12x1.
									75x87.50
12	6035 473	1				ECC			KEY, Crankshaft Sprocket
13	6500 584	1				ECC			SCREW AND WASHER, Hex Head,
									M8x1.25x30
14	6101 939	2	C, Z			ECC			SCREW AND WASHER, Hex Head,
									M6x1x30
15	4777 394	1				ECC			PULLEY, Timing Belt
16	4667 283	1				ECC			TENSIONER, Belt
17	4667 604	1				ECC			GEAR, Crankshaft
18	4667 884	1				ECC			PUMP, Engine Oil
19	4667 340	1				ECC			SEAL, Timing Belt Cover
20	4667 340	1				ECC			SEAL, Timing Belt Cover
21	4777 393AB	1				ECC			BRACKET, Tensioner

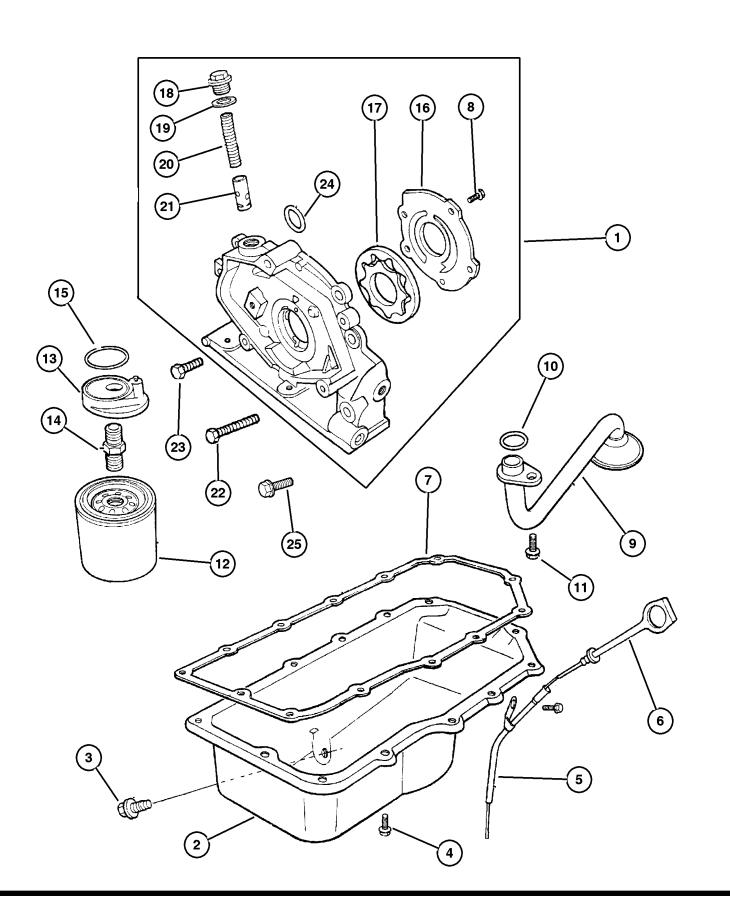
CHRYSLER PT CRUISER (PT SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

## Engine Oiling 2.0L DOHC (ECC) Figure 2.0L-712



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		•							
NOTE: S	Sales Code								
	.0L DOHC Eng	ine							
1	4667 884	1				ECC			PUMP, Engine Oil
2	4777 300AB	1				ECC			PAN, Engine Oil
3	6504 018	1				ECC			PLUG, Oil Drain
4	6101 451	13				ECC			SCREW AND WASHER, Hex Head,
									M6x1x25
5	4777 960AA	1				ECC			TUBE, Engine Oil Indicator
6	4777 959AA	1				ECC			INDICATOR, Engine Oil Level
7	4556 666	1				ECC			GASKET, Oil Pan
8	6505 388AA	5				ECC			SCREW, Flange Head, M6x1x18
9	4777 252	1				ECC			TUBE, Oil Pickup
10	6032 920	1				ECC			SEAL, Oil Pick Up Tube
11	6500 070	1				ECC			SCREW AND WASHER, Hex Head,
									M8x1.25x25
12	4105 409	1				ECC			FILTER, Engine Oil
13	4667 386	1				ECC			ADAPTER, Oil Filter
14	4667 301	1				ECC			CONNECTOR, Oil Filter Adapter
15	4777 425	1				ECC			O RING, Oil Filter Adapter
16	4556 669	1				ECC			COVER, Oil Pump Back
17	4761 538	1				ECC			ROTOR SET, Oil Pump
18	0618 621	1				ECC			CAP, Oil Pressure Relief Valve
19	4777 062	1				ECC			GASKET, Oil Pump Relief Valve
20	1737 744	1				ECC			SPRING, Oil Pressure Relief Valve
21	2843 208	1				ECC			PLUNGER, Oil Pressure Relief Valve
22	6503 257	1				ECC			BOLT, Hex Head, M8x1.25x37.50
23	6503 256	1				ECC			BOLT, Hex Flange Head, M6x1.0x40
24	4483 444AB	1				ECC			O RING, Front Cover Oil Inlet
25	6100 296	2				ECC			BOLT, Hex Head

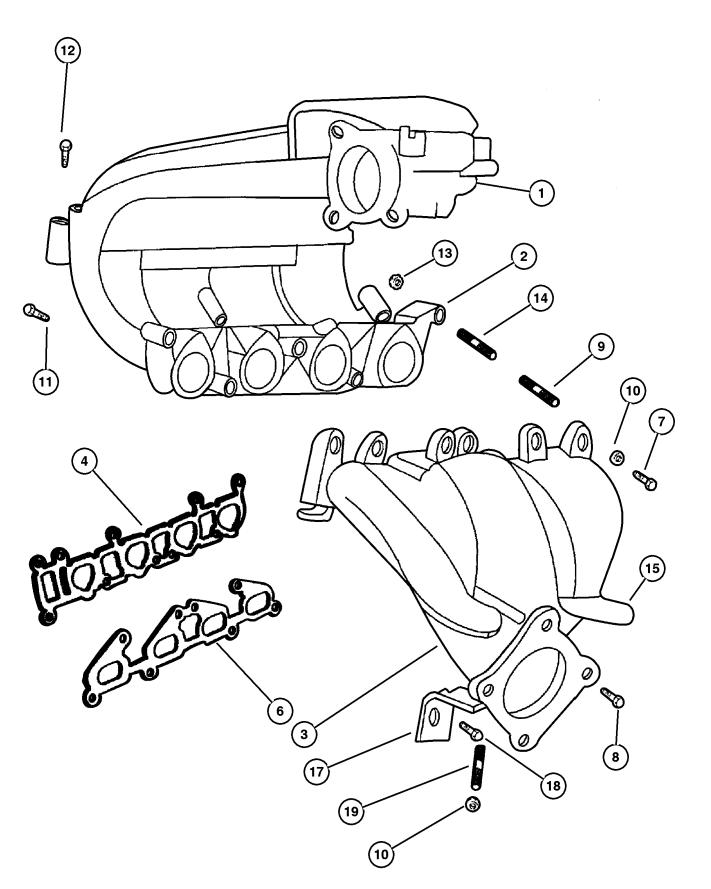
CHRYSLER PT CRUISER (PT SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Manifolds 2.0L DOHC (ECC) Figure 2.0L-812



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Sales Code								
_	2.0L DOHC Engi								
1	4777 866AC	1				ECC			MANIFOLD, Intake, Upper
2	4777 871AB	1				ECC			INTAKE MANIFOLD, Lower, Lowe
3	4884 232AA	1				ECC			MANIFOLD, Exhaust
4	4777 873AB	4				ECC			GASKET, Intake Manifold
-5	4777 868AB-	4				ECC			GASKET, Intake Manifold
6	4781 255AA	1				ECC			GASKET, Exhaust Manifold
7	6503 131	8				ECC			BOLT, Hex Flange Head, M8x1.
									25x30
8	6503 767	3				ECC			BOLT, Hex Head, M8x1.25x35
9	6504 170	2				ECC			STUD, M8x1.25x44.80
10	6500 363	2				ECC			NUT, Hex Flange Lock, M8x1.25
11	6505 558AA	3				ECC			SCREW
12	6505 557AA	5				ECC			SCREW
13	6505 802AA	2				ECC			NUT, Lock
14	6506 452AA	3				ECC			STUD
15									SHIELD, Exhaust Manifold
	4777 483	1				ECC			Upper
	4777 484	1				ECC			Lower
-16	6504 171	3				ECC			SCREW, Hex Flange Head, M8x1
									25x32
17	4884 126AA	1				ECC			STRUT, Exhaust Manifold
18	6101 663	1				ECC			BOLT AND WASHER, Hex Head,
									M10x1.50x22
19	6506 423AA	1				ECC			STUD
-20	4891 435AD-	1				ECC,			COVER, Intake Manifold
						EDZ			•

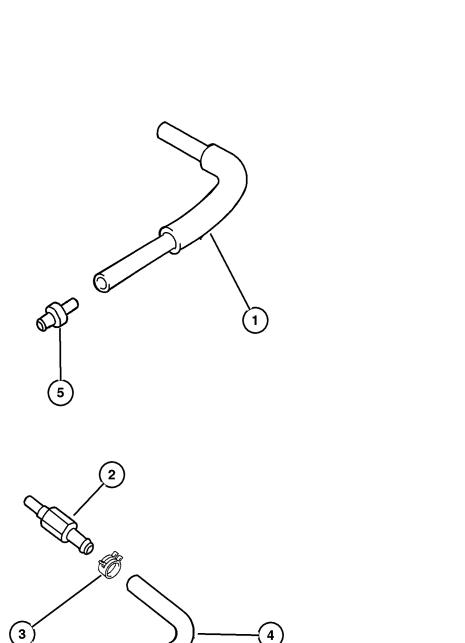
**CHRYSLER PT CRUISER (PT** 

SERIES H=High Line

LINE C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

## Crankcase Ventilation 2.0L DOHC (ECC) Figure 2.0L-912



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOWIBER	QII	LINE	SERIES	ВОВТ	ENGINE	IKANS	IKIM	DESCRIPTION
NOTE: C	oloo Codo								
NOTE: Sa	DL 4 Cyl DOH	C 16\/							
	IL 4 Cyl DOH								
	4777 971AA	1				ECC,			HOSE, Make Up Air
						EDZ			, ,
2									VALVE, PCV
	4777 240AC	1				ECC			Up to and Including 7-24-00
	4777 240AD	1				EDZ			After 7-24-00
	6502 017	4				ECC			CLAMP, Heater Hose
	4777 957AA	1				ECC			HOSE, Polution Control Valve
5	4884 040AA	1				ECC			RESTRICTOR, PCV
-									

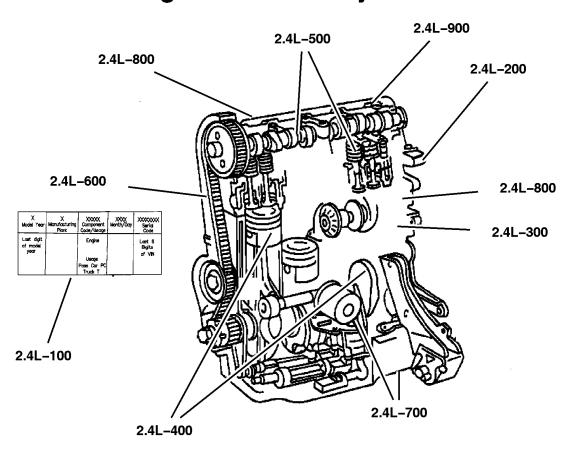
CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

## **Group – 2.4L**

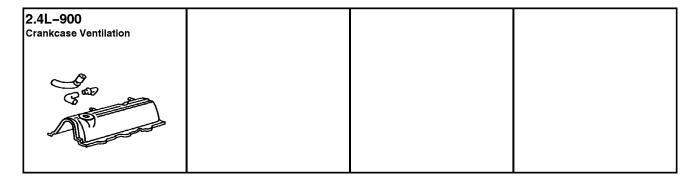
### **Engine 2.4L Four Cylinder**



2.4L-100 Engine Identification	2.4L-200 Cylinder Head	2.4L-300 Cylinder Block	2.4L–400 Crankshaft, Piston, and Drive Plate
X Mond Year Menufocturing Component Month/Oby Serial Code Utages of model year Takes X Serial S.			
2.4L-500 Camshafts and Valves	2.4L-600 Timing Belt and Cover	2.4L-700 Engine Oiling	2.4L-800 Manifolds

## **Group – 2.4L**

### **Engine 2.4**L Four Cylinder

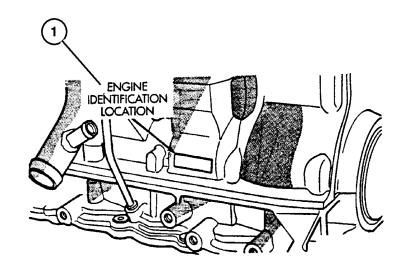


### **GROUP 2.4L - Engine 2.4L Four Cylinder**

Illustration Title	Group-Fig. No.
Engine Identification  I.D. Location 2.4L 4 Cyl DOHC 16V (MPI, EDZ)	Fig. 2.4L-121
Cylinder Head Cylinder Head 2.4L Cyl DOHC 16V (MPI, EDZ)	Fig. 2.4L-221
Cylinder Block Cylinder Block 2.4L 4 Cyl DOHC 16V (MPI, EDZ)	Fig. 2.4L-321
Crankshaft, Piston, and Drive Plate Crankshaft, Piston and Torque Converter 2.4L Cyl DOHC 16V (MPI, EDZ)	Fig. 2.4L-421
Camshafts and Valves Camshaft and Valves 2.4L 4 Cyl DOHC 16V (MPI, EDZ)	Fig. 2.4L-521
Timing Belt and Cover Timing Belt and Cover 2.4L 4 Cyl DOHC 16V (MPI, EDZ)  Balance Shafts 2.4L 4 Cyl DOHC 16V (MPI, EDZ)	Fig. 2.4L-621 Fig. 2.4L-625
Engine Oiling Engine Oiling 2.4L 4 Cyl DOHC 16V (MPI, EDZ)	Fig. 2.4L-721
Manifolds Intake and Exhaust Manifolds	Fig. 2.4L-811
Crankcase Ventilation Crankcase Ventilation 2.4L 4 Cyl DOHC 16V (MPI, EDZ)	Fig. 2.4L-921

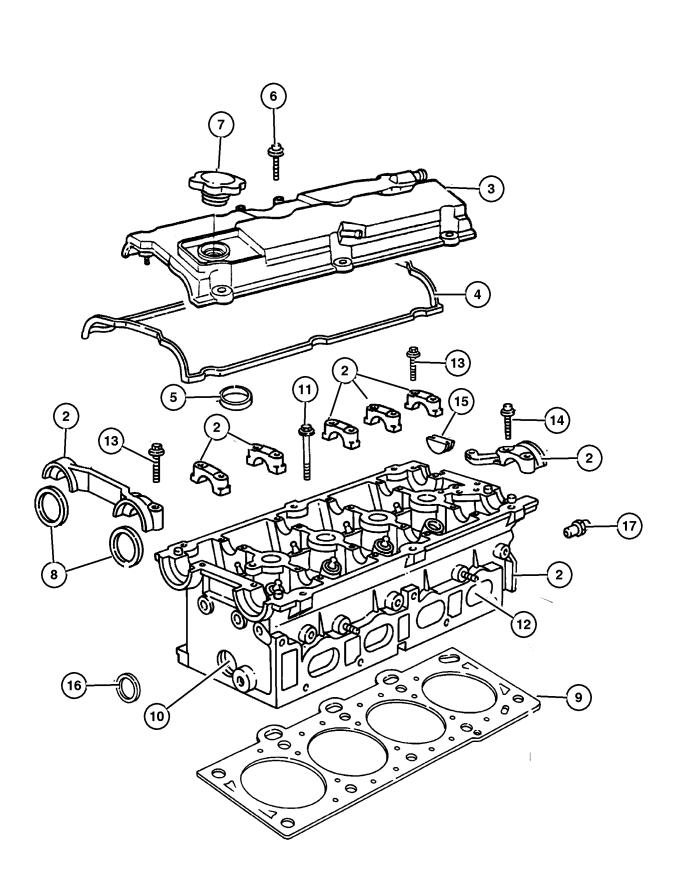
## I.D. Location 2.4L 4 Cyl DOHC 16V (MPI, EDZ) Figure 2.4L-121

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				•					
NOTE: Sal [EDZ]=2.4l									
1	_ Liigilie.								LABEL, Engine Identification, (NOT SERVICED) (Not Serviced)
CHRYSI FR P	T CRUISER (PT)								
SERIES H=High Line	LINE C=Chrysle Z=Chrysle		BC 44=Fo	DY ur Door	ENGIN EDZ,EDO= ECC, ECC	NE =2.4L 4 Cyl. [ =2.0L 4 Cyl.	DOHC DOHC	DD5=5	ISMISSION 5 speed Man. 1 Speed Auto., 41TE



DG0=All Automatics
DD0=All Manuals

## Cylinder Head 2.4L Cyl DOHC 16V (MPI, EDZ) Figure 2.4L-221



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	ales Code								
	4L Engine.								
-1	5114 406AA-	1				EDZ			GASKET PACKAGE, Engine Upper
2	4667 088AB	1				EDZ			HEAD, Cylinder
3	4777 473	1				EDZ			COVER, Cylinder Head
4	4777 478	1				EDZ			GASKET, Valve Cover
5	4777 477	4				EDZ			GASKET, Spark Plug Well
6	4777 997AA	9				EDZ			ISOLATOR, Cylinder Head Cover,
									Grommet And Bolt
7	4777 536	1				EDZ			CAP, Oil Filler
8	4777 086	2				EDZ			SEAL, Camshaft
9	4781 150AC	1				EDZ			GASKET, Cylinder Head
10	4556 020	2				EDZ			PLUG, Core, 1.25 Diameter
11	6504 033	10				EDZ			BOLT, Cylinder Head
12	6504 170	2				EDZ			STUD, M8x1.25x44.80
13	6100 918	18				EDZ			BOLT, Hex Flange Head, M6x1.
									00x35
14	6101 527	6				EDZ			SCREW, Hex Flange Head, M8x1.
									25x40
15	4667 731	1				EDZ			PLUG, Camshaft
16	4556 020	2				EDZ			PLUG, Core, 1.25 Diameter
17									RESTRICTOR, Cylinder Head Oil,
									Part of Head Gasket, (NOT
									SERVICED) (Not Serviced)

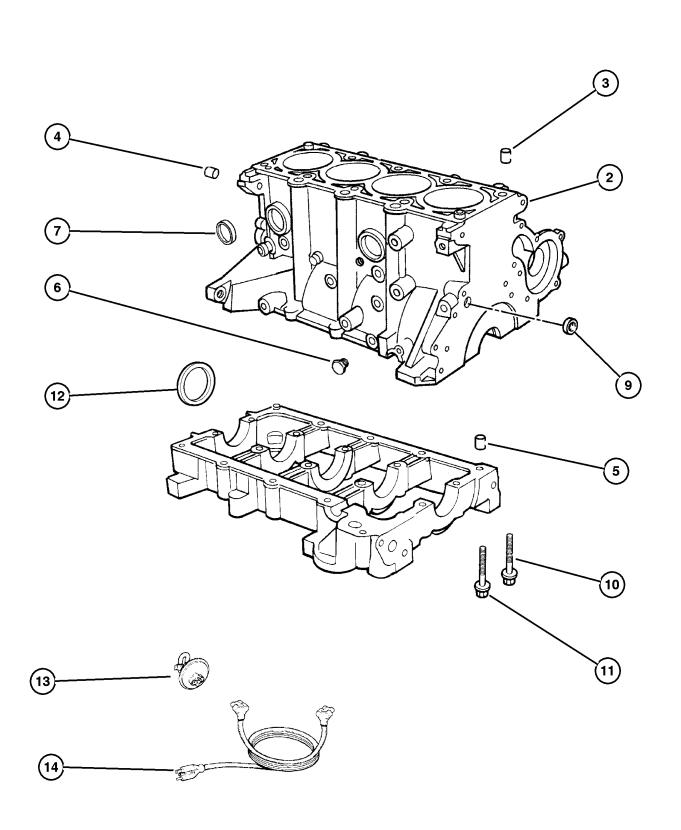
CHRYSLER PT CRUISER (PT SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

## Cylinder Block 2.4L 4 Cyl DOHC 16V (MPI, EDZ) Figure 2.4L-321



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	ales Code								
[EDZ]=2.	4L Engine.								
-1	5017 828AA-	1				EDZ			GASKET PACKAGE, Engine Lower
2	5017 908AA	1				EDZ			BLOCK, Short, Contains: Block, Bed
									Plate, Crank, Rods, Pistons, Rings
									Balance Shafts, Oil Pump, Oil Pan
3	4448 856	2				EDZ			DOWEL, Block To Cylinder Head
4	5240 849	2				EDZ			DOWEL, Block To Clutch Housing
5	4694 106	2				EDZ			DOWEL, Engine Block To Bedplate
6									PLUG, Pipe, [.250-18x.560], (NOT
									SERVICED) (Not Serviced)
7	4556 020	2				EDZ			PLUG, Core, 1.25 Diameter
-8	6034 804	4				EDZ			PLUG, Core, 1.39 Diameter
9	4556 018	1				EDZ			PLUG, Cylinder Block Oil Hole
10	6503 387	10				EDZ			BOLT, Main Bearing Cap
11	6504 257	10				EDZ			BOLT, Hex Head, M8x1.25x70
12	4621 939AB	1				EDZ			SEAL, Rear Main Crankshaft
13	5033 157AA	1				EDZ			HEATER, Engine Block
14	4794 324AA	1				EDZ			CORD, Engine Block Heater
-15	6036 020AA-	6				EDZ			PLUG, Pipe

CHRYSLER PT CRUISER (PT SERIES LINE

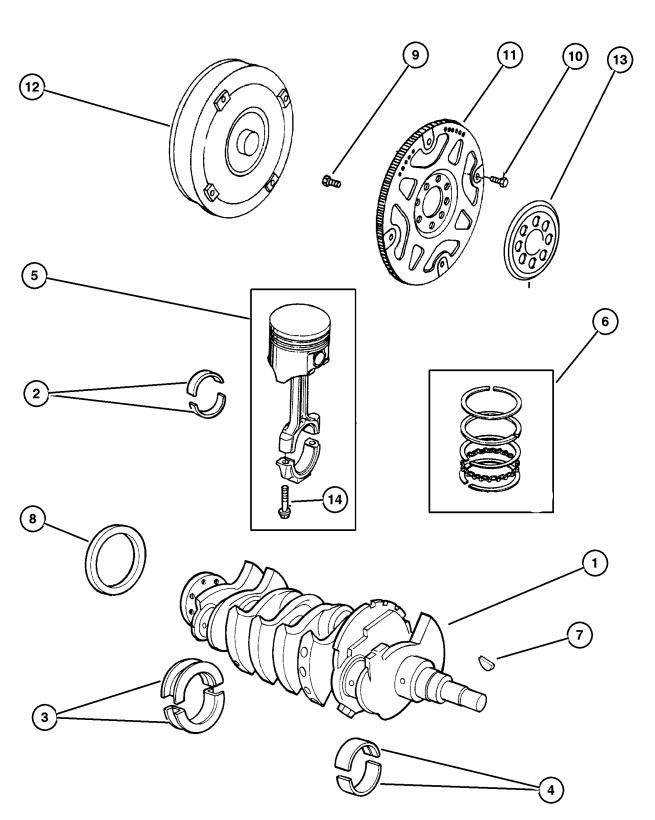
H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

## Crankshaft, Piston and Torque Converter 2.4L Cyl DOHC 16V (MPI, EDZ) Figure 2.4L-421

PART



2 50 3 50 4 50 5 50 6 47 48 7 60 8 46	eed Manual eed Automa			EDZ EDZ EDZ EDZ EDZ		CRANKSHAFT  BEARING KIT, Connecting Rod, Standard  BEARING PACKAGE, Crankshaft Thrust, STD.  BEARING KIT, Crankshaft, Standar PISTON PIN AND ROD With 1.55mm upper compression ring grove  With 1.25mm upper compression
DD5]=5 Spe DGL]=4 Spe EDZ]=2.4L E 1 46 2 50 3 50 4 50 5 50 6 47 48 7 60 8 46	eed Manual eed Automa Engine 521 917 012 588AA 012 585AA 012 582AA 066 565AA	tic Trans.  1 AR 1 AR 4		EDZ EDZ EDZ EDZ		BEARING KIT, Connecting Rod, Standard BEARING PACKAGE, Crankshaft Thrust, STD. BEARING KIT, Crankshaft, Standar PISTON PIN AND ROD With 1.55mm upper compression ring grove With 1.25mm upper compression
DGL]=4 Spe EDZ]=2.4L I 1 46 2 50 3 50 4 50 5 50 6 47 48 7 60 8 46	eed Automa Engine 521 917 012 588AA 012 585AA 012 582AA 066 565AA	tic Trans.  1 AR 1 AR 4		EDZ EDZ EDZ EDZ		BEARING KIT, Connecting Rod, Standard BEARING PACKAGE, Crankshaft Thrust, STD. BEARING KIT, Crankshaft, Standa PISTON PIN AND ROD With 1.55mm upper compression ring grove With 1.25mm upper compression
EDZ]=2.4L E	Engine 621 917 012 588AA 012 585AA 012 582AA 066 565AA	1 AR 1 AR 4		EDZ EDZ EDZ EDZ		BEARING KIT, Connecting Rod, Standard BEARING PACKAGE, Crankshaft Thrust, STD. BEARING KIT, Crankshaft, Standa PISTON PIN AND ROD With 1.55mm upper compression ring grove With 1.25mm upper compression
1 46 2 50 3 50 4 50 5 50 6 47 48 7 60 8 46	521 917 012 588AA 012 585AA 012 582AA 066 565AA	AR 1 AR 4		EDZ EDZ EDZ EDZ		BEARING KIT, Connecting Rod, Standard BEARING PACKAGE, Crankshaft Thrust, STD. BEARING KIT, Crankshaft, Standa PISTON PIN AND ROD With 1.55mm upper compression ring grove With 1.25mm upper compression
2 50 3 50 4 50 5 50 6 47 48 7 60 8 46	012 588AA 012 585AA 012 582AA 066 565AA 017 799AA	AR 1 AR 4		EDZ EDZ EDZ EDZ		BEARING KIT, Connecting Rod, Standard BEARING PACKAGE, Crankshaft Thrust, STD. BEARING KIT, Crankshaft, Standar PISTON PIN AND ROD With 1.55mm upper compression ring grove With 1.25mm upper compression
3 50 4 50 5 50 6 47 48 7 60 8 46	012 585AA 012 582AA 066 565AA 017 799AA	1 AR 4		EDZ EDZ EDZ		Standard BEARING PACKAGE, Crankshaft Thrust, STD. BEARING KIT, Crankshaft, Standar PISTON PIN AND ROD With 1.55mm upper compression ring grove With 1.25mm upper compression
4 50 5 50 50 6 47 48 7 60 8 46	012 582AA 066 565AA 017 799AA	AR 4 4		EDZ EDZ		BEARING PACKAGE, Crankshaft Thrust, STD.  BEARING KIT, Crankshaft, Standa PISTON PIN AND ROD With 1.55mm upper compression ring grove With 1.25mm upper compression
4 50 5 50 50 6 47 48 7 60 8 46	012 582AA 066 565AA 017 799AA	AR 4 4		EDZ EDZ		Thrust, STD.  BEARING KIT, Crankshaft, Standa PISTON PIN AND ROD With 1.55mm upper compression ring grove With 1.25mm upper compression
5 50 50 6 47 48 7 60 8 46	066 565AA 017 799AA	4		EDZ		BEARING KIT, Crankshaft, Standa PISTON PIN AND ROD With 1.55mm upper compression ring grove With 1.25mm upper compression
5 50 50 6 47 48 7 60 8 46	066 565AA 017 799AA	4		EDZ		PISTON PIN AND ROD With 1.55mm upper compression ring grove With 1.25mm upper compression
50 50 6 47 48 7 60 8 46	017 799AA	4				With 1.55mm upper compression ring grove With 1.25mm upper compression
50 6 47 48 7 60 8 46	017 799AA	4				ring grove With 1.25mm upper compression
6 47 48 7 60 8 46				EDZ		With 1.25mm upper compression
6 47 48 7 60 8 46				EDZ		
47 48 7 60 8 46	773 005	1				
47 48 7 60 8 46	773 005	1				ring grove
47 48 7 60 8 46	773 005	1				PISTON RING SET, COMPLETE
7 60 8 46	773 005	1				ENGINE, STD.
7 60 8 46				EDZ		Use with 1.55mm upper
7 60 8 46		•				compression ring grove
7 60 8 46	397 024AA	1		EDZ		Use with 1.25mm upper
8 46	024AA	•		LDZ		compression ring grove
8 46	35 473	1		EDZ		KEY, Crankshaft Sprocket
						•
9 65	621 939AB	1		EDZ	DDC	SEAL, Rear Main Crankshaft
4.0	503 465	8			DD5	BOLT, Drive Plate and Flywheel
10						BOLT, Hex Head, M10x1.50 x 13.2
65	501 099	4			DD5	
		4			DGL	
11						PLATE, Drive Plate
45	67 143	1			DD5	
		1			DGL	
12 47	78 031AB	1		EDZ	DGL	CONVERTER PACKAGE, Torque
13						PLATE, Drive Plate Backing
	171 933	1			DD5	
		1			DGL	
14 65	503 116	8		EDZ		BOLT, Connecting Rod

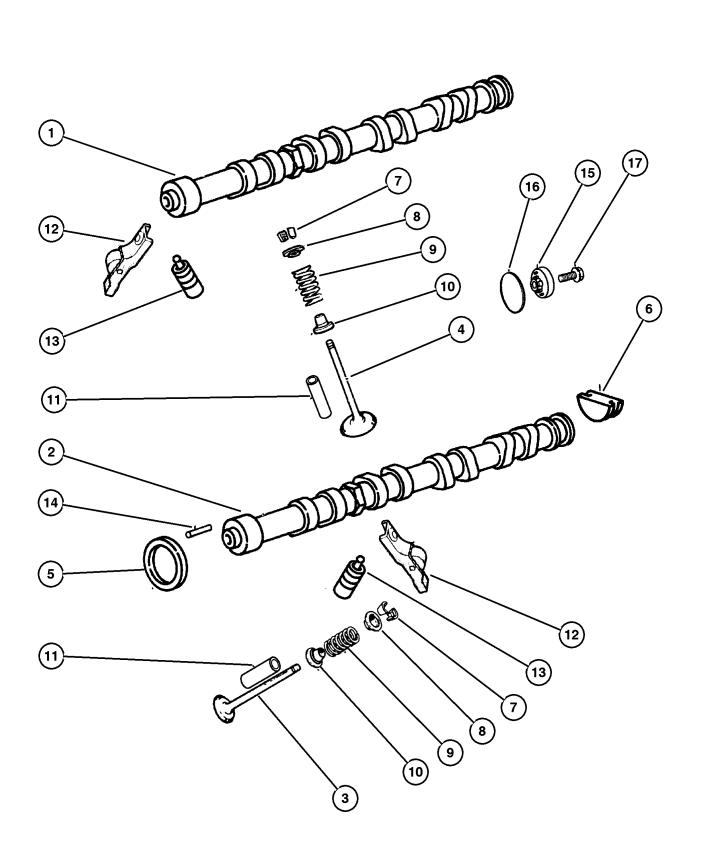
CHRYSLER PT CRUISER (PT)
SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Camshaft and Valves 2.4L 4 Cyl DOHC 16V (MPI, EDZ) Figure 2.4L-521



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
NOTE: Sa	ales Code								
[EDZ]=2.4	L Engine.								
1	4694 680AA	1				EDZ			CAMSHAFT, Intake
2	4781 271AA	1				EDZ			CAMSHAFT, Exhaust
3	4777 898AA	8				EDZ			VALVE, Exhaust, Standard
4	4667 969AB	8				EDZ			VALVE, Intake, Standard, Triple
									Bead Lock
5	4777 086	2				EDZ			SEAL, Camshaft
6	4667 731	1				EDZ			PLUG, Camshaft
7	4777 050AB	32				EDZ			LOCK, Valve Spring Retainer, Triple
									Bead Lock
8	4648 682AB	16				EDZ			RETAINER, Valve Spring, Triple
									Bead Lock
9	4621 530	16				EDZ			SPRING, Valve
10	4648 619	16				EDZ			SEAL, Valve Guide
11	4667 411	1				EDZ			GUIDE, Intake/Exhaust Valve, 7mm
									Oversize
12	4884 042AA	16				EDZ			ROCKER ARM, Valve Roller
13	4777 976AA	16				EDZ			ADJUSTER, Valve Lash
14	6100 997	1				EDZ			PIN, Dowel
15	5269 547	1				EDZ			CAM MAGNET, Target
16	4884 111AA	1				EDZ			SEAL, Camshaft Sensor
17	6503 688	1				EDZ			BOLT, Hex Flange Head, M6x1.
									00x40

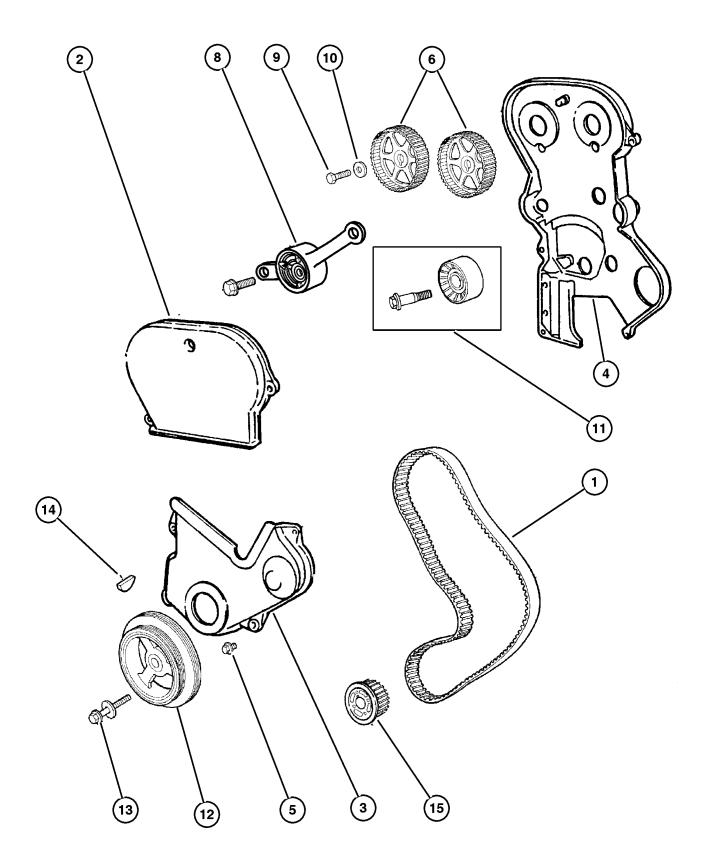
CHRYSLER PT CRUISER (PT SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Timing Belt and Cover 2.4L 4 Cyl DOHC 16V (MPI, EDZ) Figure 2.4L-621



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
N	OTE: Sa	les Code								
[E	DZ]=2.4	L Engine.								
	1	4621 844	1				EDZ			BELT, Timing
	2	4777 932AA	1				EDZ			COVER, Timing Belt
	3	4777 933AA	1				EDZ			COVER, Timing Belt
	4	4694 318AB	1				EDZ			COVER, Timing Belt
	5									SCREW
		6101 221	2				EDZ			
			4				EDZ			
	6	4667 609	2				EDZ			GEAR, Camshaft
	-7	6100 997	1				EDZ			PIN, Dowel
	8	5010 371AA	1				EDZ			TENSIONER PACKAGE, Belt
	9	6501 405	2				EDZ			BOLT, Hex Head, M12x1.50x52
	10	6503 438	2				EDZ			WASHER, Flared, 13x35.00x4.70
	11	5010 372AA	1				EDZ			PULLEY PACKAGE, Idler
	12	4777 618AB	1				EDZ			DAMPER, Crankshaft
	13	6503 553	1				EDZ			BOLT, Hex Flange Head, M12x1.
										75x87.50
	14	6035 473	1				EDZ			KEY, Crankshaft Sprocket
	15	4621 918	1				EDZ			GEAR, Crankshaft

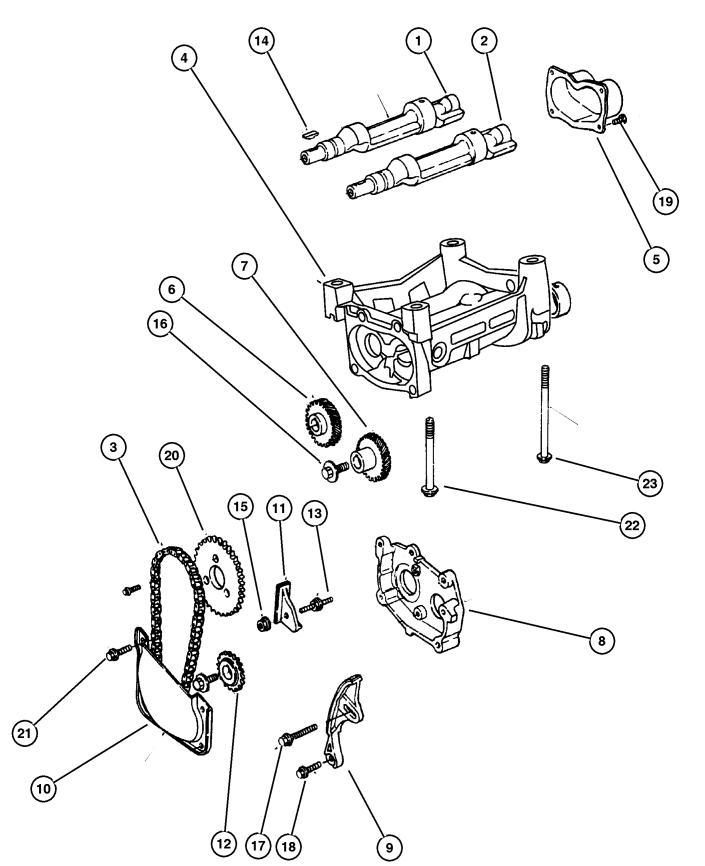
CHRYSLER PT CRUISER (PT SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Balance Shafts 2.4L 4 Cyl DOHC 16V (MPI, EDZ) Figure 2.4L-625



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	ales Code								
[EDZ]=2.	4L Engine.								
1	4621 517	1				EDZ			SHAFT, Balance
2	4621 518	1				EDZ			SHAFT, Balance
3	4621 996	1				EDZ			CHAIN, Balance
4	4621 519AB	1				EDZ			CARRIER, Balance Shaft
5	4323 043	1				EDZ			COVER, Balance Shaft Carrier
6	4621 952	1				EDZ			GEAR, Balance Shaft Driver
7	4621 951	1				EDZ			GEAR, Balance Shaft Driven
8	4323 039	1				EDZ			COVER, Balance Shaft Gear
9	4343 662	1				EDZ			TENSIONER, Chain
10	4323 041AD	1				EDZ			TROUGH, Carrier Cover
11	4343 660	1				EDZ			GUIDE, Balance Shaft Chain
12	4483 485	1				EDZ			GEAR, Balance Shaft
13	6505 188AA	1				EDZ			STUD, M6x1.00x40.00
14	6035 473	1				EDZ			KEY, Crankshaft Sprocket
15	6100 047	1				EDZ			NUT AND WASHER, Hex Nut-Coned
									Washer, M6 x 1.00
16	6501 404	2				EDZ			SCREW AND WASHER, Hex Head,
									M8x1.25x25
17	6100 279	1				EDZ			SCREW AND WASHER, Hex Head,
									M6x1x35
18	6100 271	2				EDZ			BOLT AND CONED WASHER, Hex
									Head, M6x45x12.5
19	6501 714	2							SCREW AND WASHER, Hex Head,
									M6x1x18
20	4621 541	1				EDZ			GEAR, Crankshaft
21	6100 271	2				EDZ			BOLT AND CONED WASHER, Hex
									Head, M6x45x12.5
22	6503 389	2				EDZ			BOLT, Hex Flange Head, M10x1.
									50x108
23	6504 878AA	2				EDZ			BOLT

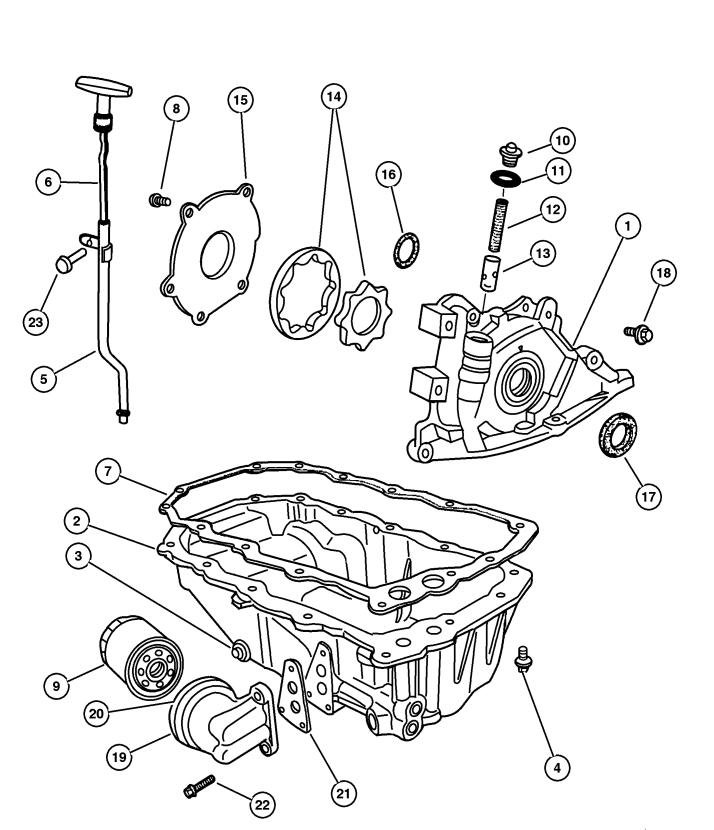
CHRYSLER PT CRUISER (PT SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

## Engine Oiling 2.4L 4 Cyl DOHC 16V (MPI, EDZ) Figure 2.4L-721



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	Sales Code								
EDZ]=2	.4L 4 Cyl DOHO	C 16V							
1	4777 955AA	1				EDZ			PUMP, Engine Oil
2	4777 991AB	1				EDZ			PAN, Engine Oil
3	6504 018	1				EDZ			PLUG, Oil Drain
4	6101 451	14				EDZ			SCREW AND WASHER, Hex Head
									M6x1x25
5	4777 964AA	1				EDZ			TUBE, Engine Oil Indicator
6	4777 965AA	1				EDZ			INDICATOR, Engine Oil Level
7	4777 994AA	1				EDZ			GASKET, Oil Pan
8	6505 388AA	5				EDZ			SCREW, Flange Head, M6x1x18
9	4105 409	1				EDZ			FILTER, Engine Oil
10	0618 621	1				EDZ			CAP, Oil Pressure Relief Valve
11	4777 062	1				EDZ			GASKET, Oil Pump Relief Valve
12	1737 744	1				EDZ			SPRING, Oil Pressure Relief Valve
13	2843 208	1				EDZ			PLUNGER, Oil Pressure Relief Val
14	4773 672	1				EDZ			ROTOR SET, Oil Pump
15	4621 523	1				EDZ			COVER, Oil Pump Back
16	4483 444AB	1				EDZ			O RING, Front Cover Oil Inlet
17	4667 198	1				EDZ			SEAL, Front Main Crankshaft
18	6100 307	2				EDZ			BOLT, Hex Head
19	4777 998AA	1				EDZ			ADAPTER, Oil Filter, Includes
									Connector
20	4104 511AB	1				EDZ			CONNECTOR, Oil Filter Adapter
21	4884 000AA	1				EDZ			GASKET, Oil Filter Adapter
22	6102 041AA	3				EDZ			SCREW
23	6102 152AA	1				EDZ			SCREW, Tapping Hex Flange Head
									M6.3x1.81x20.00
-24	4792 304AC-	1				EDZ			TUBE, Oil Pickup
-25	6032 920	1				EDZ			SEAL, Oil Pick Up Tube
-26	6500 070	1				EDZ			SCREW AND WASHER, Hex Head
									M8x1.25x25, M8X1.25X25.00

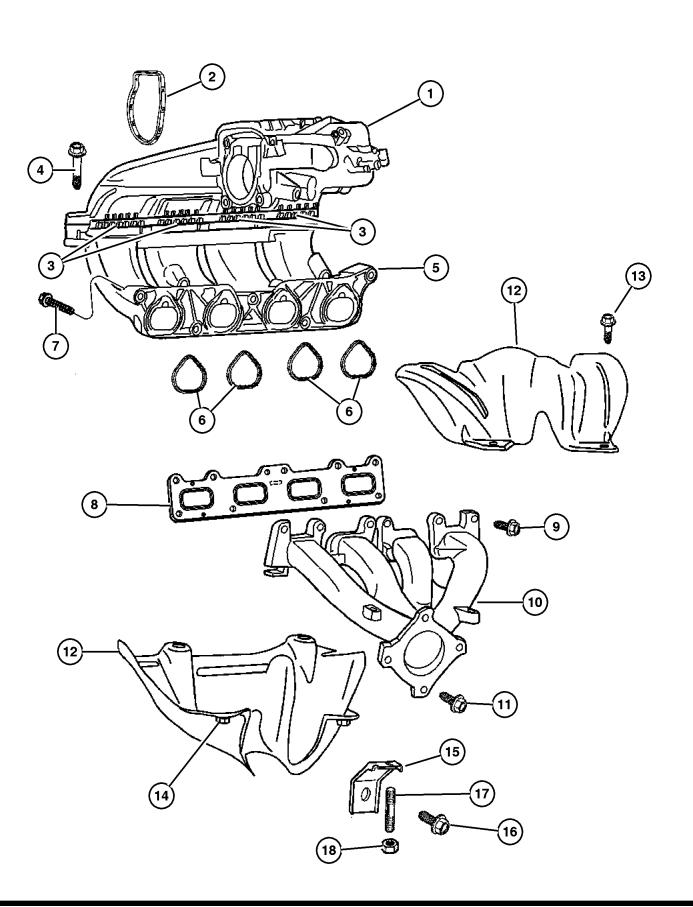
CHRYSLER PT CRUISER (PT SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### **Intake and Exhaust Manifolds** Figure 2.4L-811



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:	Sales Code								
	2.4L 4 Cylinder	DOHC	16V SMP						
1	4777 866AC	1				EDZ			MANIFOLD, Intake, Upper
2	4777 870AB	1				EDZ			GASKET, Throttle Body
3	4777 868AB	4				EDZ			GASKET, Intake Manifold, Upper To
									Lower Intake Manifold
4	6505 557AA	5				EDZ			SCREW, Upper To Lower Intake
									Manifold
5	4777 871AC	1				EDZ			MANIFOLD, Intake, Lower
6	4777 873AB	4				EDZ			GASKET, Intake Manifold
7	6506 770AA	3				EDZ			SCREW
8	4781 255AA	1				EDZ			GASKET, Exhaust Manifold
9	6503 131	8				EDZ			BOLT, Hex Flange Head, M8x1.
									25x30
10	4884 233AA	1				EDZ			MANIFOLD, Exhaust
11	6503 767	4				EDZ			BOLT, Hex Head, M8x1.25x35
12									SHIELD, Exhaust Manifold
	4777 951AA	1				EDZ			Lower
	4777 952AB	1				EDZ			Upper
13	6505 499AA	4				EDZ			SCREW
14	6504 516	2				EDZ			NUT AND WASHER, M6x1.00
15	4884 110AA	1				EDZ			STRUT, Exhaust Manifold
16	6101 663	1				EDZ			BOLT AND WASHER, Hex Head,
									M10x1.50x22
17	6506 423AA	1				EDZ			STUD
18	6504 175	1				EDZ			NUT AND WASHER, Hex, M8x1.25

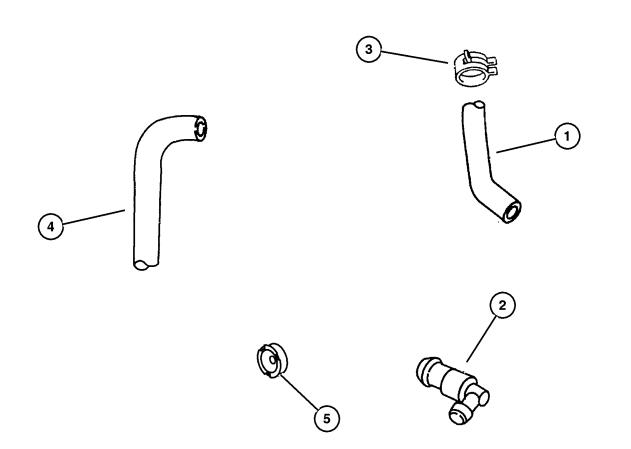
CHRYSLER PT CRUISER (PT SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

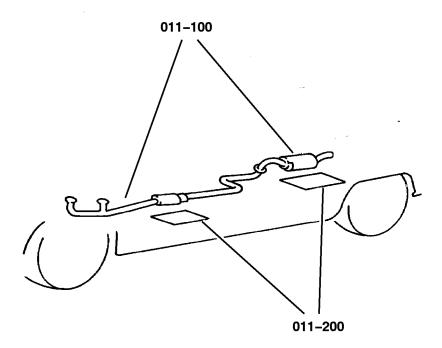
### Crankcase Ventilation 2.4L 4 Cyl DOHC 16V (MPI, EDZ) Figure 2.4L-921

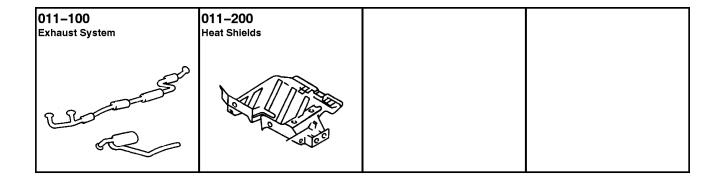


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
OTE: 0	alaa Cada								
	ales Code 4L Engine.								
1	4777 971AA	1				ECC,			HOSE, Make Up Air
1	4/// 9/ IAA	1				EDZ			1103E, Make Op All
2	4777 240AC	1				EDZ			VALVE, PCV
3	6502 017	4				EDZ			CLAMP, Heater Hose
4	4884 246AA	1				EDZ			HOSE, Polution Control Valve
5	4884 040AA	1				EDZ			RESTRICTOR, PCV
3	4004 040AA	'				LDZ			KLOTKIOTOK, TOV
HRYSLER	PT CRUISER (PT)	<del>)                                    </del>						TDAN	ICMICCION
SERIES =High Line	LINE C=Chrysle	er, LHD	BO! 44=Fou	ur Door บา	ENGIN EDZ,EDO=	=2.4L 4 Cvl. [	DOHC		ISMISSION 5 speed Man.
J	Z=Chrysle	er. RHD			ECC. ECC	)=2.0L 4 Čyl.	DOHC	DGL=4	4 Speed Auto., 41TE

DGL=4 Speed Auto., 41TE DG0=All Automatics DD0=All Manuals

# Group – 011 Exhaust

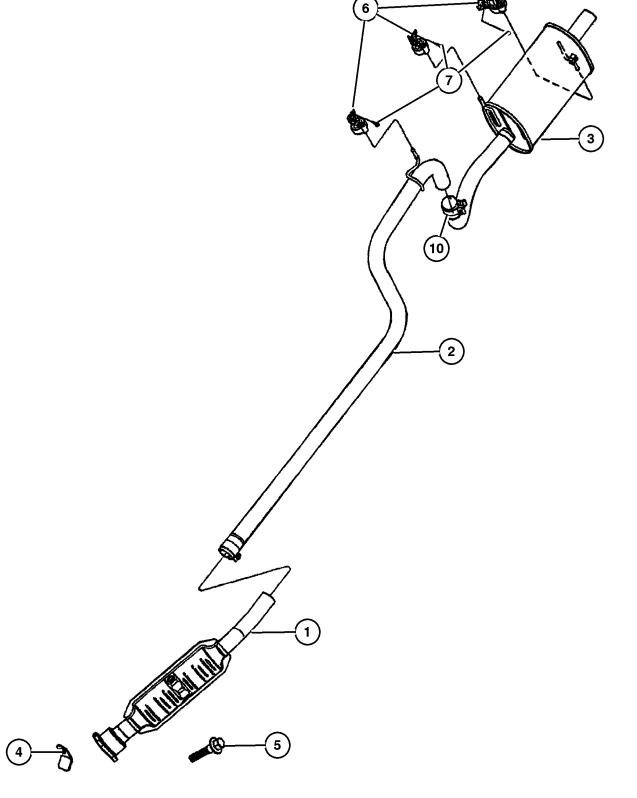


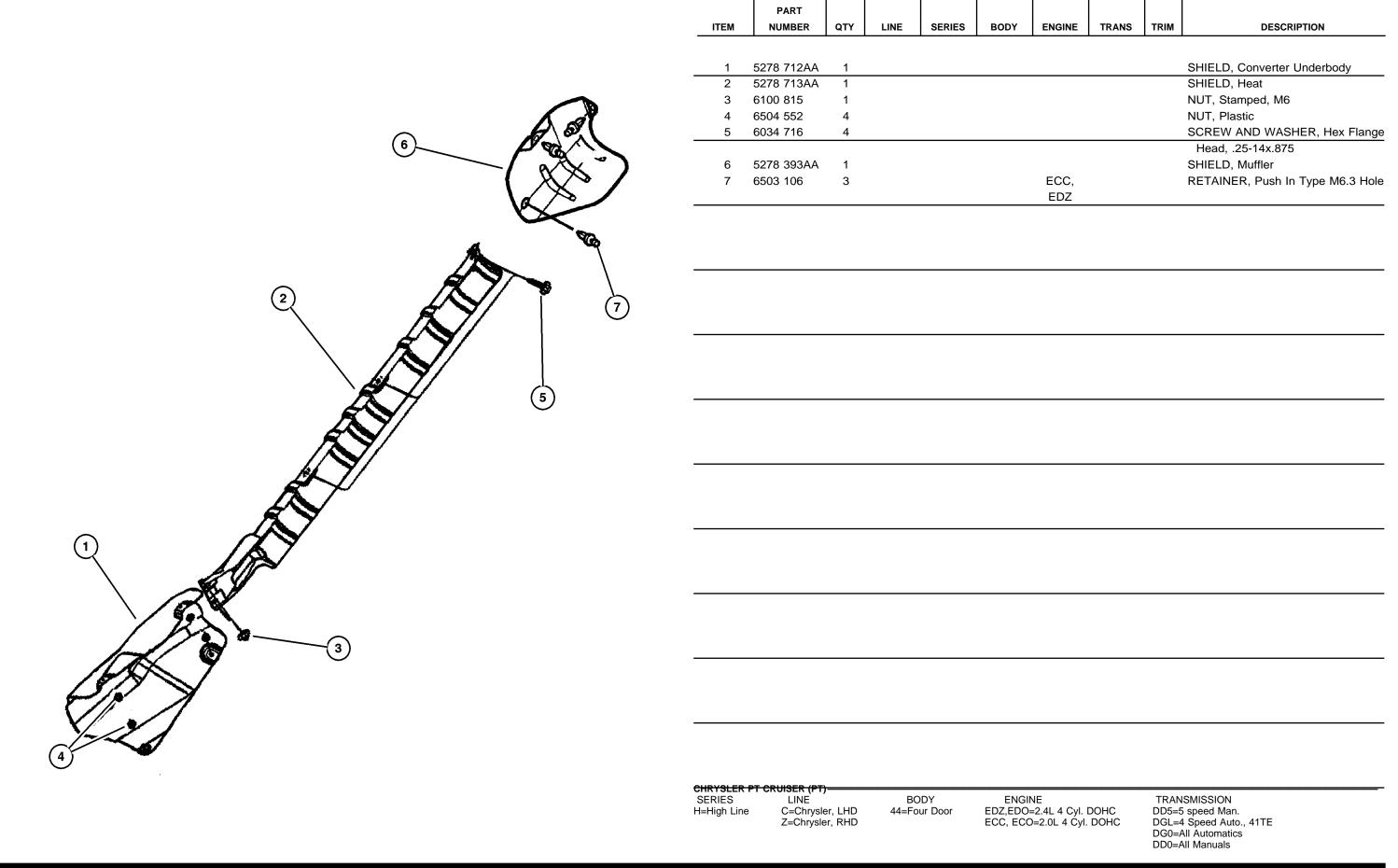


### **GROUP 11 - Exhaust**

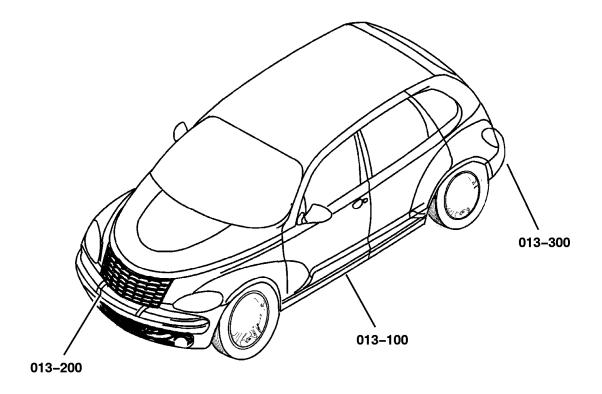
Illustration Title	Group-Fig. No.
Exhaust System	
Exhaust System	Fig. 011-105
Heat Shields	
Exhaust Shields	Fig. 011-201

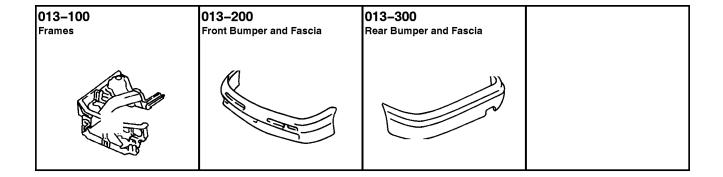
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	<u> </u>	LINE	OLIVIEO		LIVOINE	IIIAIIO	1111111	DEGOMI NON
NOTE: §	Sales Codes								
[ECC]=2	2.0L DOHC Eng	ine							
[EDZ]=2	.4L Engine								
[NAA]=F	ederal Emission	ns							
[NBV]= I	Low Emission \	'ehicle (	LEV)						
	Jltra Low Emiss	ion Veh	icle (ULEV	<sup>'</sup> )					
[NEC]=E	Bright Tip.								
1									CONVERTER, Catalytic
	5278 267AA	1				ECC,			(NBV, NAA)
						EDZ			
	5278 635AA	1							[NBU]
2	5278 194AA	1							PIPE, Exhaust Extension
3									MUFFLER, Exhaust
	5278 195AA	1				EDZ			w/Out NEC (Bright Tip)
	5278 502AA	1				ECC			···/NEO (Dei ele t. Tier)
4	5278 503AA	1				EDZ			w/NEC (Bright Tip)
4	4682 810AB	4				ECC, EDZ			NUT, Hex Flange, M8x1.25
5						EDZ			SCREW, Hex Flange Head, M
3									25x35, (NOT SERVICED) (N
									Serviced)
6	5278 526AA	3							BRACKET AND ISOLATOR, E
7	6034 716	3							SCREW AND WASHER, Hex
,	0004 7 10	9							Head, .25-14x.875
-8	4716 878	1							LABEL, Exhaust Gas Warning
		<u>·</u>							Liftgate
-9	4616 671	1							GASKET, Manifold To Exhaus
10	4695 220AB	1							CLAMP, Exhaust
<del>CHRYSLER</del> SERIES	<del>LPT CRUISER (PT</del>		BO	DDY	ENGI	NE NE		TRAN	SMISSION
	LINE e C=Chrysle	er, LHD	_	DDY ur Door	EDZ,EDO=	=2.4L 4 Cyl. I		DD5=5	speed Man.
SERIES	LINE	er, LHD	_		EDZ,EDO=			DD5=5 DGL=4	





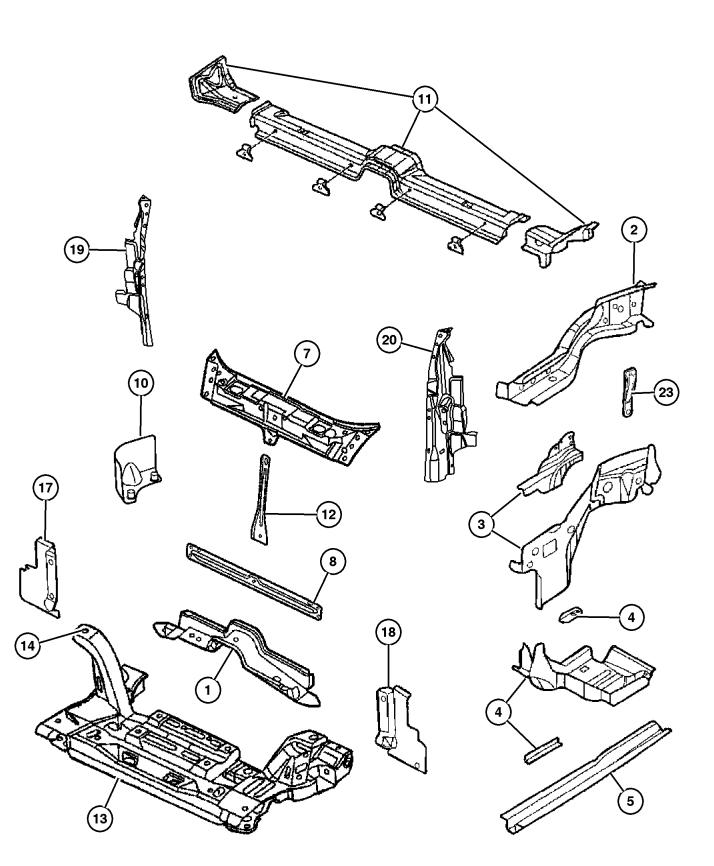
# Group – 013 Frames and Bumpers





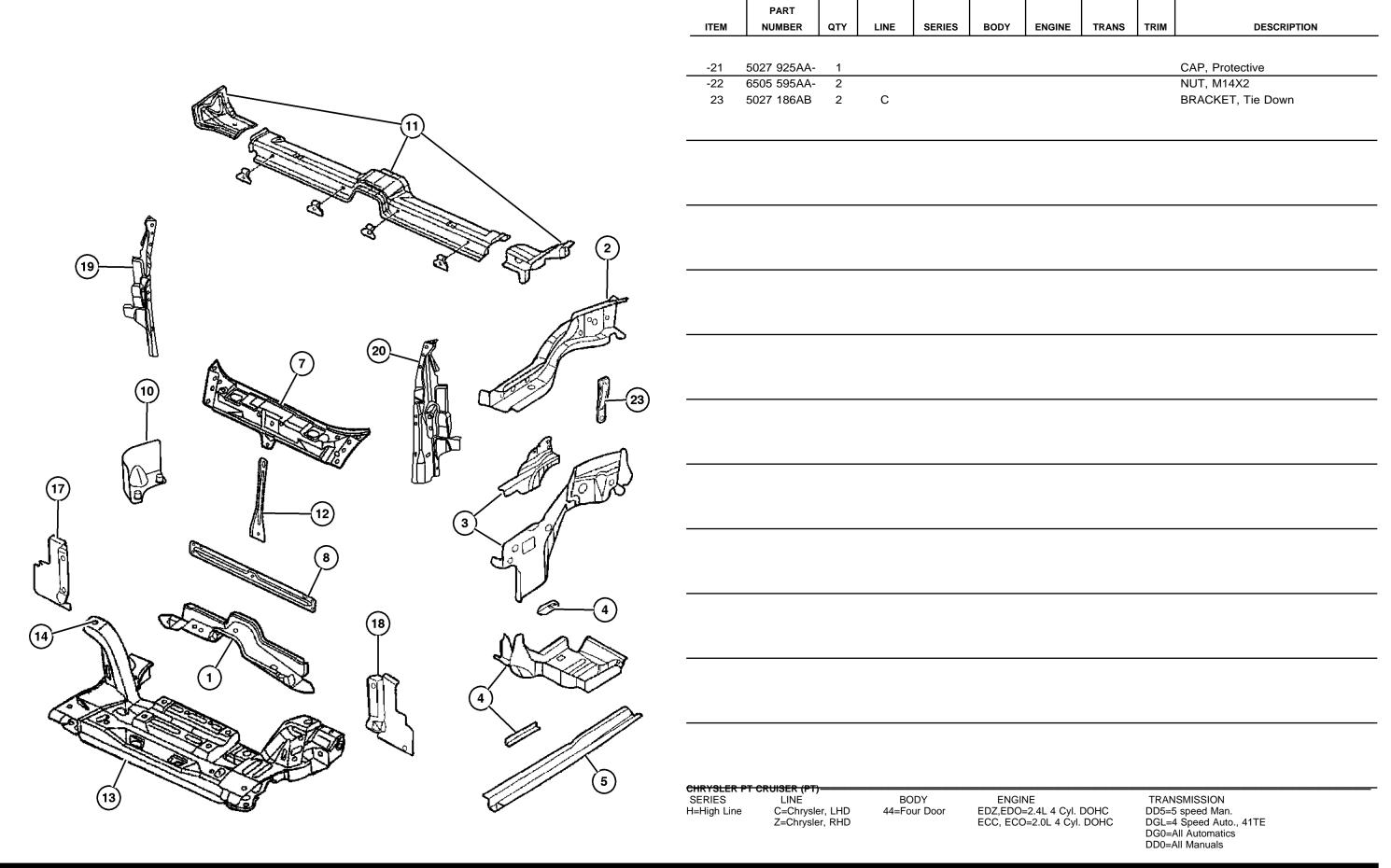
#### **GROUP 13 - Frames and Bumpers**

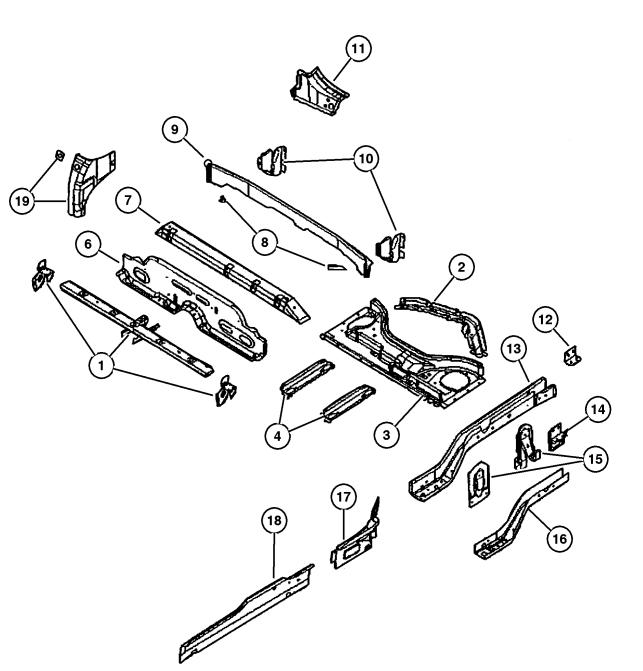
Illustration Title	Group-Fig. No
Frames	
Frame, Front	Fig. 013-105
Frame, Rear	Fig. 013-110
Front Bumper and Fascia	
Fascia, Front	Fig. 013-205
Rear Bumper and Fascia	
Fascia, Rear	Fig. 013-305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5027 429AB	1							CROSSMEMBER, Front Floor
2									RAIL, Front Side Rail Front
	4724 470AC	1							Right
	4724 471AC	1							Left
3									REINFORCEMENT, Front Side Rail
	4724 474AC	1							Right
	4724 475AC	1							Left
4									RAIL, Front Side Rail Rear
	5027 418AB	1							Right
	5027 419AB	1							Left
5									EXTENSION, Front Side Rail
	5027 416AC	1							Right
	5027 417AC	1							Left
-6	4724 477AB-	1							CROSSMEMBER, Radiator, Suppo
									Lower
7	4724 509AA	1							CROSSMEMBER, Radiator Closure
		-							Panel
8									BRACE, Radiator Closure Panel
· ·	4724 905AA	1							Up to 12-13-00
	4724 905AC	1							After 12-13-00
-9	1721 000/10								PLATE, Front Siderail
	5027 414AB-	1							Upper, Right
	5027 415AD-	1							Upper, Left
10	3021 TIOND	•							PLATE, Radiator Closure
10	4724 906AA	1							To Lower C/Mbr Tapping, Right
	4724 907AA	1							To Lower C/Mbr Tapping, Kight
11	5017 435AA	1							BEAM, Front Floor Pan
12	3017 <del>4</del> 33AA								BRACE, Radiator Crossmember
12	4724 482AB	1							
	4724 482AC	<u>1</u> 1							Up to 12-13-00, Upper
10	4724 402AC	1							After 12-13-00, Upper CROSSMEMBER, Front Suspensio
13	5070 000 AD	4							·
	5272 238AB	1							4 Bolt Pattern
4.4	4656 618AH 6506 038AA	1							6 Bolt Pattern
14		2							SCREW, Hex Head, Crossmember
-15	6505 595AA-	2							NUT, M14X2, Crossmember
-16	4656 957AB-	1							STRUT, Front Suspension
17	470.4 40.4AD								PANEL, Radiator Closure
	4724 484AD	1							Up to 12-13-00, Outer,Right
4.5	4724 484AE	1							After 12-13-00, Outer,Right
18	4724 485AC	1							PANEL, Radiator Closure, Outer, Lo
19									PANEL, Radiator Closure
	4724 864AC	1							Up to 12-13-00, Inner Right
	4724 864AE	1							After 12-13-00, Inner Right
20	4724 865AC	1							PANEL, Radiator Closure, Inner, Le
HRYSLER I SERIES	PT CRUISER (PT) LINE		BC	DDY	ENGI	NE		TRAN	SMISSION
l=High Line	C=Chrysle			ur Door	EDZ,EDO=	=2.4L 4 Cyl.		DD5=5	speed Man.
	Z=Chrysle	er, RHD			ECC, ECC	)=2.0L 4 Cyl.	DOHC	DG0=A	I Speed Auto., 41TE All Automatics All Manuals

### Frame, Front Figure 013-105





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5017 435AA	1							BEAM, Front Floor Pan
2	4724 591AA	1							CROSSMEMBER, Rear Floor, Rear Seat
3	4724 856AA	1							CROSSMEMBER, Rear Floor, S/Ra
									RR Susp and Fuel Tank Mtg
4									REINFORCEMENT, Rear Floor Par
									Fuel Tank Support. Serviced in
									Floor Pan, (NOT SERVICED) (No
									Serviced)
-5	5027 377AB-	1							CROSSMEMBER, Rear Floor, From
									Kick Up
6									CROSSMEMBER, Rear Floor Pan
									Front, Serviced in Item #4, (NOT
									SERVICED) (Not Serviced)
7	5027 004AB	1							BRACKET, Rear Seat, Front
									Attaching
8	5027 006AA	2							LOOP, Cargo Tie Down
9	4724 576AA	1							REINFORCEMENT, Floor Pan, To
									Rear Closure
10									REINFORCEMENT, Rear Floor Pa
									Closure To Spare Tire Closure
	4724 860AA	1							To Spr Tire Clsr Pnl, Right
4.4	4724 861AA	1							To Spr Tire Clsr Pnl, Left
11	4704 504 4 4	4							PANEL, Liftgate Opening Lower
	4724 584AA 4724 585AA	1 1							Right Left
12	5027 188AB	2							TAPPING PLATE, Rear Floor Pan
12	3027 TOOAB	2							Side Rail, Tow Hook & Ship Tie
									Down
13									RAIL, Rear Floor Pan Side
10	5017 556AA	1							Right
	5017 557AA	1							Left
14	5027 186AB	2	С						BRACKET, Tie Down
15		<del>_</del>							GUSSET, Side Rail, Shock Mounti
									Rt and Left. Serviced in Item #10
									(NOT SERVICED) (Not Serviced)
16									REINFORCEMENT, Floor Pan Side
									Rail Rt & Lt. Serviced in Item #10
									(NOT SERVICED) (Not Serviced)
17									PANEL, Body Side Sill Inner,
									Serviced in Item #13, (NOT
									SERVICED) (Not Serviced)
18									PANEL, Body Side Sill Inner
	4724 500AB	1							Right
SERIES	PT CRUISER (PT) LINE		_	DDY	ENGI				ISMISSION
H=High Line	C=Chrysle Z=Chrysle		44=Fo	ur Door		=2.4L 4 Cyl.   )=2.0L 4 Cyl.			5 speed Man. 4 Speed Auto., 41TE
	Z=CIIIySIE	я, КП <b>U</b>			EUU, EUU	,–∠.∪L 4 UYI.	טרוטע		All Automatics
									All Manuals

## Frame, Rear Figure 013-110

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

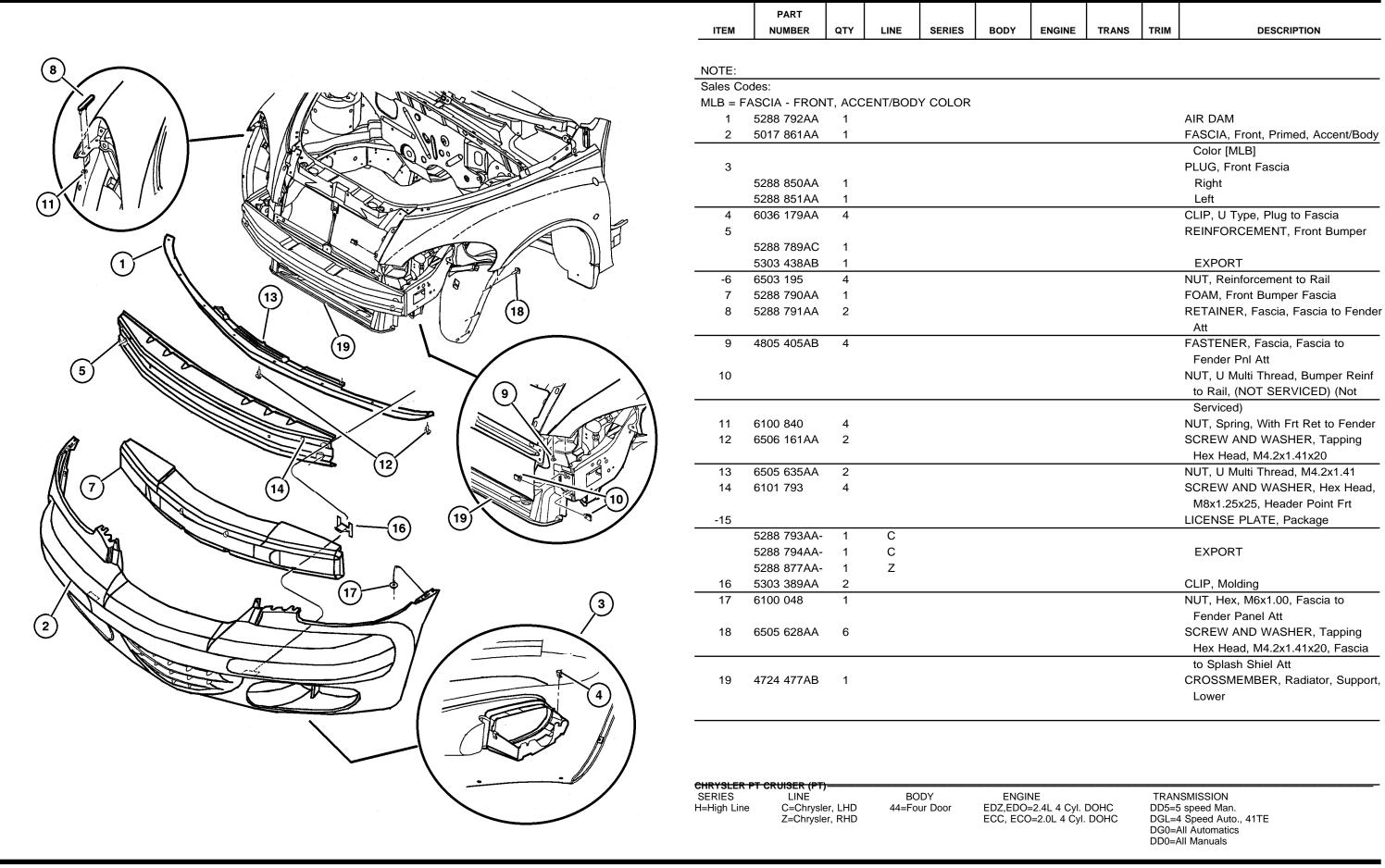
**ENGINE** 

TRANS

TRIM

DESCRIPTION

	19	724 501AB 1			Left EXTENSION, Wheel House
	50	017 436AB 1 017 437AB 1			Right Left
(11)	-20 69	504 618 8			SCREW AND WASHER, Hex Head, M10-1.50x32
9)					
2					
12					
14)					
(4) (3) (15)					
18					
16					
	CHRYSLER PT SERIES H=High Line	CRUISER (PT)  LINE C=Chrysler, LHD Z=Chrysler, RHD	BODY 44=Four Door	ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC	TRANSMISSION DD5=5 speed Man. DGL=4 Speed Auto., 41TE DG0=All Automatics DD0=All Manuals



4	11 9 13
	2 (15)

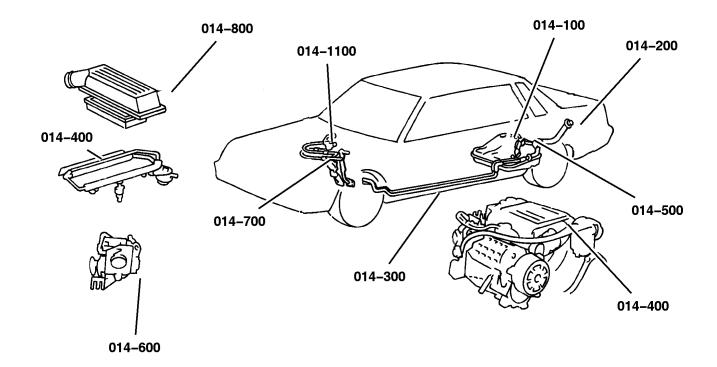
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•					
NOTE:									
Sales Co									
	USTRALIA EQ								
	UROPEAN EQ								
	ATIN AMERICA								
	ASCIA - REAR				_				
	ASCIA - REAR	W/WIL	E LICENS	SE POCKE	I				
1									FASCIA, Rear, Primed
	5017 870AA	1							Service Dealer Paint, Accent/Body
	5047.074.4.4								Color [MLL]
	5017 871AA	1							[ABA,ABB,ABL,MLP] Wide License
•	0000 5445		0		4.4				Pocket - EXPORT
2	8220 5445	1	С	Н	44				PAD, Step Bumper
3	E200 000 A A	4							FOAM, Rear Bumper Fascia
	5288 898AA	1							[MLL], Right
	5288 899AB	1							[MLL], Left
	5288 900AA	1							[ABB,ABL,MLP] Wide License
	E200 001 A A	4							Pocket - EXPORT, Right
	5288 901AA	1							[ABB,ABL,MLP] Wide License
4	5000 705 A A	4							Pocket - EXPORT, Left
4	5288 785AA 6100 840	<u>1</u> 4							REINFORCEMENT, Rear Bumper
5	6100 640	4							NUT, Spring, Stud Plate ro RR
6	E200 001 A A	2							Fascia
-6 -7	5288 891AA-	2							RETAINER, Rear Fascia, Stud Plate
7	6100 048	1							NUT, Hex, M6x1.00, Stud Plate to
0	6E06 161	2							Fascia
8	6506 161AA	2							SCREW AND WASHER, Tapping
									Hex Head, M4.2x1.41x20, RR
									Fascia to Fender NUT, Spring, (NOT SERVICED) (No
9									, , , , , , , , , , , , , , , , , , , ,
10	4805 405AB	4							Serviced)
10	4805 405AB	4							FASTENER, Fascia, RR Fascia to BSA
11	6503 195	4							NUT, Bulkhead/Beam
12	6505 635AA	6							NUT, U Multi Thread, M4.2x1.41, RF
12	0303 033AA	O							Fascia tp Splash
13	6505 628AA	10							SCREW AND WASHER, Tapping
13	0303 020AA	10							Hex Head, M4.2x1.41x20, Splash
									Shield to Fascia
14	6101 793	4							SCREW AND WASHER, Hex Head,
1-7	0101 733	7							M8x1.25x25, RR Reinforcemnt Biw
15	6503 819	2							SCREW, Special Head Plastic, M3.
13	0303 019	2							80x3.60x36.50, RR Fascia to Foar
									Attach
									<del></del>
<del>HRYSLER</del> SERIES	PT CRUISER (PT) LINE		BC	DDY	ENGIN	 IE		TRAN	SMISSION
l=High Line	e C=Chrysle			ur Door	EDZ,EDO=	2.4L 4 Cyl. [		DD5=5	speed Man.
	Z=Chrysle	er, KHD			ECC, ECO	=2.0L 4 Cyl.	DOHC		Speed Auto., 41TE All Automatics
									All Manuals

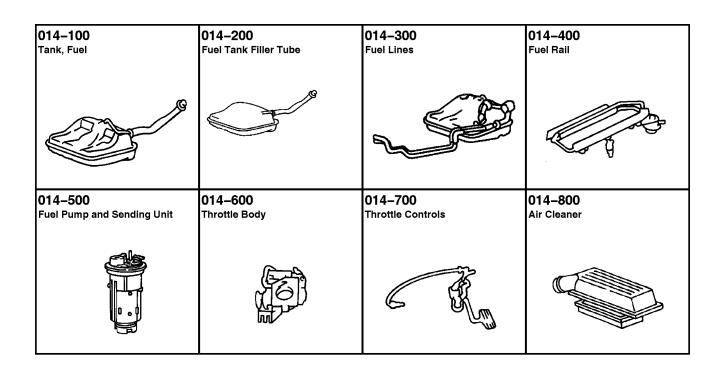
## Fascia, Rear Figure 013-305

PART

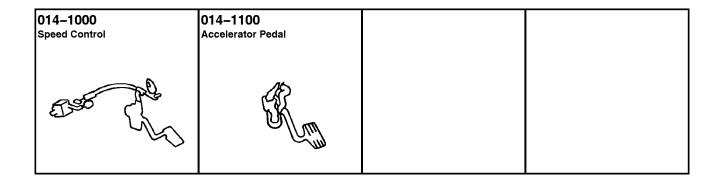
	ITEM	NUMBER	QTY	LINE	SERIES	BODY E	ENGINE	TRANS	TRIM	DESCRIPTION
	-16	6032 731	2						F	RIVET, Blind, .125x.320, Plate to
										Fascia Att
										_
7										
13)										
4)										
$\begin{array}{c} (10) \\ (2) \\ (3) \\ (4) \\ (4) \\ (5) \\ (6) \\ (7) \\ (7) \\ (8) \\ (7) \\ (8) \\ (8) \\ (9) \\ (10) \\ ($										
14										
3										
$\binom{8}{15}$										
5										
	CHRYSLER I	PT CRUISER (PT) LINE C=Chrysle Z=Chrysle	)	BOD' 44=Four	Y	ENGINE	41.40.153	2110	TRANS	MISSION
· ·	⊣=Hign Line	C=Chrysle Z=Chrysle	er, LHD er, RHD	44=Four	Door	ENGINE EDZ,EDO=2.4 ECC, ECO=2.	4L 4 Cyl. DC 2.0L 4 Cyl. D	OHC	DD5=5 s DGL=4 S DG0=All DD0=All	peed Man. Speed Auto., 41TE Automatics Manuals

## Group – 014 Fuel





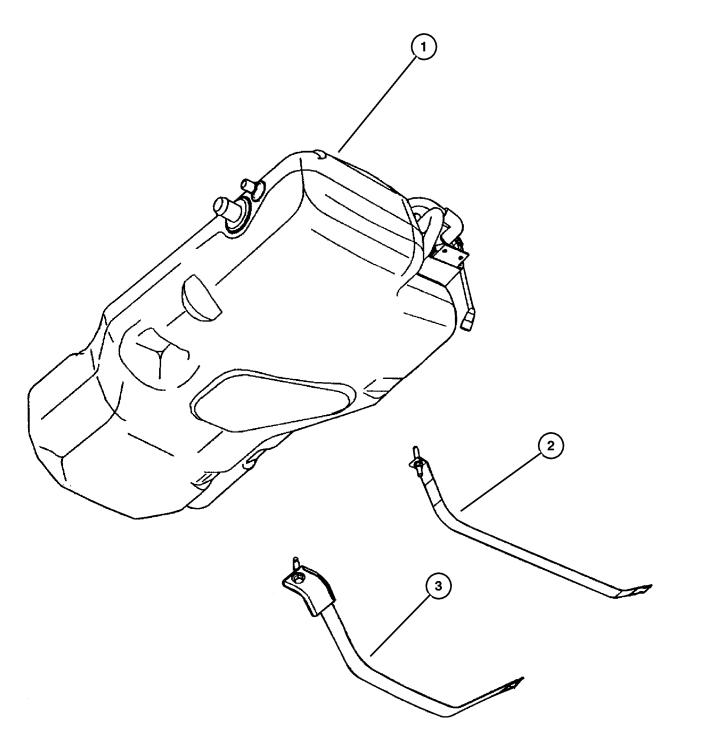
## Group – 014



#### **GROUP 14 - Fuel**

Illustration Title	Group-Fig. No
Tank, Fuel Fuel Tank	Fig. 014-101
Fuel Tank Filler Tube Fuel Filler Tube	Fig. 014-201
Fuel Lines Fuel Lines	Fig. 014-301
Fuel Rail Fuel Rail	Fig. 014-401
Fuel Pump and Sending Unit Fuel Pump and Sending Unit	Fig. 014-501
Throttle Body Throttle Body	Fig. 014-601
Throttle Controls  Throttle Controls	Fig. 014-701
Air Cleaner Air Cleaner	Fig. 014-801
Speed Control Speed Control	Fig. 014-1001
Accelerator Pedal  Accelerator Pedal	Fig. 014-1101

### **Fuel Tank** Figure 014-101



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5278 543AB	1							TANK, Fuel
2	5278 184AA	1							STRAP, Fuel Tank, Right
3	5278 185AA	1							STRAP, Fuel Tank, Left
-4	4581 315AB-								VALVE, Onboard Vapor Recover
									Control
-5	4546 886	1							CAP, Fuel Tank Drain

CHRYSLER PT CRUISER (PT)

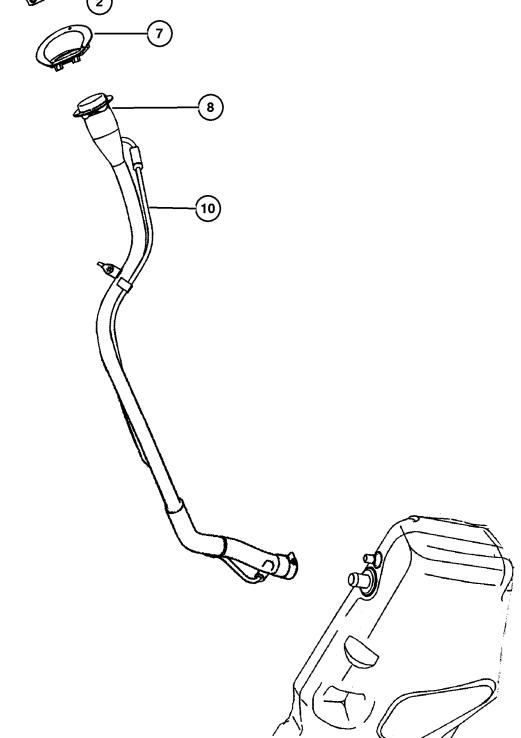
SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

PART

-4 5257 133 1 TUMBLER, Ignition Number 2 -5 5257 134 1 TUMBLER, Ignition Number 3 -6 5257 135 1 TUMBLER, Ignition Number 4 -7 5278 509AA 1 HOUSING, Fuel Filler -8 5278 188AA 1 ECC, TUBE, Fuel Filler	Uninstalled. Dealer Responsible for keying using tumblers in service kit.  NOTE: Sales Code:  [ECC] = 2.0L 4 Cylinder DOHC 16V SMPI  [EDJ] = 2.2L 4 Cylinder Turbo Diesel  [EDV] = 2.4L Inline 4 Cylinder DOHC 16V H.O. Turbo  [EDZ] = 2.4L 4 Cylinder 16V Smpi  [EJD] = 1.6L 4 Cylinder SOHC 16V SMPI  Sales Codes  [ECC]=2.0L 4 Cyl DOHC 16V  [EDZ]=2.4L 4 Cyl DOHC 16V  [EDZ]=2.4L 4 Cyl DOHC 16V  1 5278 632AA 1 CAP, Fuel Filler  2 5015 636AA 1 CAP, Fuel Filler  -4 5257 132 1 TUMBLER, Ignition Number 1  -4 5257 133 1 TUMBLER, Ignition Number 2  -5 5257 134 1 TUMBLER, Ignition Number 3  -6 5257 135 1 TUMBLER, Ignition Number 4  7 5278 509AA 1 ECC, TUBE, Fuel Filler  9 0154 806 3 SCREW, Round Head, .164-19  10 5278 539AA 1 ECC, HOSE, Fuel Filler Tube  -11 5278 773AA- 1 ECC, VALVE, Check	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Uninstalled. Dealer Responsible for keying using tumblers in service kit.  NOTE: Sales Code:  [ECC] = 2.0L 4 Cylinder DOHC 16V SMPI  [EDJ] = 2.2L 4 Cylinder Turbo Diesel  [EDV] = 2.4L Inline 4 Cylinder DOHC 16V H.O. Turbo  [EDZ] = 2.4L 4 Cylinder 16V Smpi  [EJD] = 1.6L 4 Cylinder SOHC 16V SMPI  Sales Codes  [ECC]=2.0L 4 Cyl DOHC 16V  [EDZ]=2.4L 4 Cyl DOHC 16V  1 5278 632AA 1 CAP, Fuel Filler 2 5015 636AA 1 CAP, Fuel Filler 1-4 5257 133 1 TUMBLER, Ignition Number 1 1-4 5257 133 1 TUMBLER, Ignition Number 2 1-5 5257 134 1 TUMBLER, Ignition Number 3 1-6 5257 135 1 TUMBLER, Ignition Number 3 1-7 5278 509AA 1 ECC, 1-1 5278 539AA 1 ECC, 1-1 5278 773AA- 1 ECC, 1-1	Uninstalled. Dealer Responsible for keying using tumblers in service kit.  NOTE: Sales Code:  [ECC] = 2.0L 4 Cylinder DOHC 16V SMPI  [EDJ] = 2.2L 4 Cylinder Turbo Diesel  [EDV] = 2.4L Inline 4 Cylinder DOHC 16V H.O. Turbo  [EDZ] = 2.4L 4 Cylinder 16V Smpi  [EJD] = 1.6L 4 Cylinder SOHC 16V SMPI  Sales Codes  [ECC]=2.0L 4 Cyl DOHC 16V  [EDZ]=2.4L 4 Cyl DOHC 16V  1 5278 632AA 1	NOTE	: 0 0				50450	0044:			
NOTE: Sales Code:  [ECC] = 2.0L 4 Cylinder DOHC 16V SMPI  [EDJ] = 2.2L 4 Cylinder Turbo Diesel  [EDV] = 2.4L Inline 4 Cylinder DOHC 16V H.O. Turbo  [EDZ] = 2.4L 4 Cylinder 16V Smpi  [EJD] = 1.6L 4 Cylinder SOHC 16V SMPI  Sales Codes  [ECC]=2.0L 4 Cyl DOHC 16V  [EDZ]=2.4L 4 Cyl DOHC 16V  [EDZ]=2.4L 4 Cyl DOHC 16V  [EDZ]=2.7 1 2 CAP, Fuel Filler  2 5015 636AA 1 CAP, Fuel Filler  2 5015 636AA 1 CAP, Fuel Filler  4 5257 133 1 TUMBLER, Ignition Number 1  4 5257 133 1 TUMBLER, Ignition Number 2  5 5257 135 1 TUMBLER, Ignition Number 3  6 5257 135 1 TUMBLER, Ignition Number 3  TUMBLER, Ignition Number 4  7 5278 509AA 1 ECC, TUBE, Fuel Filler  8 5278 188AA 1 ECC, TUBE, Fuel Filler  EDZ  9 0154 806 3 SCREW, Round Head, .164-1  10 5278 539AA 1 ECC, HOSE, Fuel Filler Tube  EDZ  -11 5278 773AA- 1 ECC, VALVE, Check	NOTE: Sales Code:  [ECC] = 2.0L 4 Cylinder DOHC 16V SMPI  [EDJ] = 2.2L 4 Cylinder Turbo Diesel  [EDV] = 2.4L Inline 4 Cylinder DOHC 16V H.O. Turbo  [EDZ] = 2.4L 4 Cylinder 16V Smpi  [EJD] = 1.6L 4 Cylinder SOHC 16V SMPI  Sales Codes  [ECC]=2.0L 4 Cyl DOHC 16V  [EDZ]=2.4L 4 Cyl DOHC 16V  [EDZ]=2.4L 4 Cyl DOHC 16V  [EDZ]=2.1 4 Cyl DOHC 16V  1 5278 632AA 1 CAP, Fuel Filler 2 5015 636AA 1 CAP, Fuel Filler 2 5015 636AA 1 TUMBLER, Ignition Number 1 -4 5257 133 1 TUMBLER, Ignition Number 2 -5 5257 134 1 TUMBLER, Ignition Number 3 -6 5257 135 1 TUMBLER, Ignition Number 3 -7 5278 509AA 1 ECC, TUBE, Fuel Filler  8 5278 188AA 1 ECC, TUBE, Fuel Filler  9 0154 806 3 SCREW, Round Head, .164-19 -10 5278 539AA 1 ECC, HOSE, Fuel Filler Tube -11 5278 773AA- 1 ECC, VALVE, Check									ontainir	ig Gas Cap and Lock Cylinder
[ECC] = 2.0L 4 Cylinder DOHC 16V SMPI [EDJ] = 2.2L 4 Cylinder Turbo Diesel  [EDV] = 2.4L Inline 4 Cylinder DOHC 16V H.O. Turbo [EDZ] = 2.4L 4 Cylinder 16V Smpi [EJD] = 1.6L 4 Cylinder SOHC 16V SMPI Sales Codes  [ECC]=2.0L 4 Cyl DOHC 16V  [EDZ]=2.4L 4 Cyl DOHC 16V  [EDZ]=2.4L 4 Cyl DOHC 16V  [EDZ]=2.4L 5 Cyl DOHC 16V  1 5278 632AA 1	[ECC] = 2.0L 4 Cylinder DOHC 16V SMPI         [EDJ] = 2.2L 4 Cylinder Turbo Diesel         [EDV] = 2.4L Inline 4 Cylinder DOHC 16V H.O. Turbo         [EDZ] = 2.4L 4 Cylinder 16V Smpi         [EJD] = 1.6L 4 Cylinder SOHC 16V SMPI         Sales Codes         [ECC]=2.0L 4 Cyl DOHC 16V         [EDZ]=2.4L 4 Cyl DOHC 16V         1 5278 632AA 1       CAP, Fuel Filler         2 5015 636AA 1       CAP KIT, Fuel Tank Locking         -3 5257 132 1       TUMBLER, Ignition Number 1         -4 5257 133 1       TUMBLER, Ignition Number 2         -5 5257 134 1       TUMBLER, Ignition Number 3         -6 5257 135 1       TUMBLER, Ignition Number 4         7 5278 509AA 1       ECC,       TUBE, Fuel Filler         8 5278 188AA 1       ECC,       TUBE, Fuel Filler         9 0154 806 3       SCREW, Round Head, .164-19         10 5278 539AA 1       ECC,       HOSE, Fuel Filler Tube         -11 5278 773AA- 1       ECC,       VALVE, Check			espons	ible for key	ing using t	tumblers ir	service kit	i.		
[EDJ] = 2.2L 4 Cylinder Turbo Diesel         [EDV] = 2.4L Inline 4 Cylinder DOHC 16V H.O. Turbo         [EDZ] = 2.4L 4 Cylinder 16V Smpi         [EJD] = 1.6L 4 Cylinder SOHC 16V SMPI         Sales Codes         [ECC]=2.0L 4 Cyl DOHC 16V         [EDZ]=2.4L 4 Cyl DOHC 16V         1 5278 632AA 1       CAP, Fuel Filler         2 5015 636AA 1       CAP KIT, Fuel Tank Locking         -3 5257 132 1       TUMBLER, Ignition Number 1         -4 5257 133 1       TUMBLER, Ignition Number 2         -5 5257 134 1       TUMBLER, Ignition Number 3         -6 5257 135 1       TUMBLER, Ignition Number 4         7 5278 509AA 1       HOUSING, Fuel Filler         8 5278 188AA 1       ECC,       TUBE, Fuel Filler         9 0154 806 3       SCREW, Round Head, .164-1         10 5278 539AA 1       ECC,       HOSE, Fuel Filler Tube         -11 5278 773AA- 1       ECC,       VALVE, Check	[EDJ] = 2.2L 4 Cylinder Turbo Diesel         [EDV] = 2.4L Inline 4 Cylinder DOHC 16V H.O. Turbo         [EDZ] = 2.4L 4 Cylinder 16V Smpi         [EJD] = 1.6L 4 Cylinder SOHC 16V SMPI         Sales Codes         [ECC]=2.0L 4 Cyl DOHC 16V         [EDZ]=2.4L 4 Cyl DOHC 16V         1 5278 632AA 1       CAP, Fuel Filler         2 5015 636AA 1       CAP KIT, Fuel Tank Locking         -3 5257 132 1       TUMBLER, Ignition Number 1         -4 5257 133 1       TUMBLER, Ignition Number 2         -5 5257 134 1       TUMBLER, Ignition Number 3         -6 5257 135 1       TUMBLER, Ignition Number 4         7 5278 509AA 1       HOUSING, Fuel Filler         8 5278 188AA 1       ECC,       TUBE, Fuel Filler         9 0154 806 3       SCREW, Round Head, .164-19         10 5278 539AA 1       ECC,       HOSE, Fuel Filler Tube         -11 5278 773AA- 1       ECC,       VALVE, Check										
[EDV] = 2.4L Inline 4 Cylinder DOHC 16V H.O. Turbo         [EDZ] = 2.4L 4 Cylinder 16V Smpi         [EJD] = 1.6L 4 Cylinder SOHC 16V SMPI         Sales Codes         [ECC]=2.0L 4 Cyl DOHC 16V         1 5278 632AA 1       CAP, Fuel Filler         2 5015 636AA 1       CAP KIT, Fuel Tank Locking         -3 5257 132 1       TUMBLER, Ignition Number 1         -4 5257 133 1       TUMBLER, Ignition Number 2         -5 5257 134 1       TUMBLER, Ignition Number 3         -6 5257 135 1       TUMBLER, Ignition Number 4         7 5278 509AA 1       HOUSING, Fuel Filler         8 5278 188AA 1       ECC,       TUBE, Fuel Filler         9 0154 806 3       SCREW, Round Head, .164-1         10 5278 539AA 1       ECC,       HOSE, Fuel Filler Tube         -11 5278 773AA- 1       ECC,       VALVE, Check	[EDV] = 2.4L Inline 4 Cylinder DOHC 16V H.O. Turbo         [EDZ] = 2.4L 4 Cylinder 16V Smpi         [EJD] = 1.6L 4 Cylinder SOHC 16V SMPI         Sales Codes         [ECC]=2.0L 4 Cyl DOHC 16V         1 5278 632AA 1       CAP, Fuel Filler         2 5015 636AA 1       CAP KIT, Fuel Tank Locking         -3 5257 132 1       TUMBLER, Ignition Number 1         -4 5257 133 1       TUMBLER, Ignition Number 2         -5 5257 134 1       TUMBLER, Ignition Number 3         -6 5257 135 1       TUMBLER, Ignition Number 4         7 5278 509AA 1       HOUSING, Fuel Filler         8 5278 188AA 1       ECC,       TUBE, Fuel Filler         9 0154 806 3       SCREW, Round Head, .164-19         10 5278 539AA 1       ECC,       HOSE, Fuel Filler Tube         -11 5278 773AA- 1       ECC,       VALVE, Check					1					
[EDZ] = 2.4L 4 Cylinder 16V Smpi [EJD] = 1.6L 4 Cylinder SOHC 16V SMPI Sales Codes  [ECC]=2.0L 4 Cyl DOHC 16V [EDZ]=2.4L 4 Cyl DOHC 16V  [EDZ]=2.4L 4 Cyl DOHC 16V  1 5278 632AA 1	[EDZ] = 2.4L 4 Cylinder 16V Smpi [EJD] = 1.6L 4 Cylinder SOHC 16V SMPI Sales Codes  [ECC]=2.0L 4 Cyl DOHC 16V [EDZ]=2.4L 4 Cyl DOHC 16V  [EDZ]=2.4L 4 Cyl DOHC 16V  1 5278 632AA 1										
[EJD] = 1.6L 4 Cylinder SOHC 16V SMPI Sales Codes  [ECC]=2.0L 4 Cyl DOHC 16V  [EDZ]=2.4L 4 Cyl DOHC 16V  1 5278 632AA 1	[EJD] = 1.6L 4 Cylinder SOHC 16V SMPI Sales Codes  [ECC]=2.0L 4 Cyl DOHC 16V  [EDZ]=2.4L 4 Cyl DOHC 16V  1 5278 632AA 1			_		/ H.O. Turk	00				
Sales Codes	Sales Codes				-						
[ECC]=2.0L 4 Cyl DOHC 16V         [EDZ]=2.4L 4 Cyl DOHC 16V         1       5278 632AA 1       CAP, Fuel Filler         2       5015 636AA 1       CAP KIT, Fuel Tank Locking         -3       5257 132 1       TUMBLER, Ignition Number 1         -4       5257 133 1       TUMBLER, Ignition Number 2         -5       5257 134 1       TUMBLER, Ignition Number 3         -6       5257 135 1       TUMBLER, Ignition Number 4         7       5278 509AA 1       HOUSING, Fuel Filler         8       5278 188AA 1       ECC,       TUBE, Fuel Filler         9       0154 806 3       SCREW, Round Head, .164-1         10       5278 539AA 1       ECC,       HOSE, Fuel Filler Tube         -11       5278 773AA- 1       ECC,       VALVE, Check	[ECC]=2.0L 4 Cyl DOHC 16V         [EDZ]=2.4L 4 Cyl DOHC 16V         1 5278 632AA 1       CAP, Fuel Filler         2 5015 636AA 1       CAP KIT, Fuel Tank Locking         -3 5257 132 1       TUMBLER, Ignition Number 1         -4 5257 133 1       TUMBLER, Ignition Number 2         -5 5257 134 1       TUMBLER, Ignition Number 3         -6 5257 135 1       TUMBLER, Ignition Number 4         7 5278 509AA 1       HOUSING, Fuel Filler         8 5278 188AA 1       ECC,       TUBE, Fuel Filler         EDZ       SCREW, Round Head, .164-19         -10 5278 539AA 1       ECC,       HOSE, Fuel Filler Tube         -11 5278 773AA- 1       ECC,       VALVE, Check		-	SOHC	16V SMPI						
EDZ]=2.4L 4 Cyl DOHC 16V  1 5278 632AA 1 2 5015 636AA 1 CAP, Fuel Filler CAP KIT, Fuel Tank Locking TUMBLER, Ignition Number 1 TUMBLER, Ignition Number 2 TUMBLER, Ignition Number 3 TUMBLER, Ignition Number 3 TUMBLER, Ignition Number 4 TUMBLER, Ignition Number 3 TUMBLER, Ignition Number 4 TUMBLER, Ignition Number 3 TUMBLER, Ignition Number 3 TUMBLER, Ignition Number 4 TUMBLER, Ignition Number 4 TU	EDZ]=2.4L 4 Cyl DOHC 16V  1 5278 632AA 1 2 5015 636AA 1 CAP, Fuel Filler CAP KIT, Fuel Tank Locking TUMBLER, Ignition Number 1 TUMBLER, Ignition Number 2 TUMBLER, Ignition Number 3 TUMBLER, Ignition Number 3 TUMBLER, Ignition Number 4 TUMBLER, Ignition Number 3 TU										
1       5278 632AA       1       CAP, Fuel Filler         2       5015 636AA       1       CAP KIT, Fuel Tank Locking         -3       5257 132       1       TUMBLER, Ignition Number 1         -4       5257 133       1       TUMBLER, Ignition Number 2         -5       5257 134       1       TUMBLER, Ignition Number 3         -6       5257 135       1       TUMBLER, Ignition Number 4         7       5278 509AA       1       HOUSING, Fuel Filler         8       5278 188AA       1       ECC,       TUBE, Fuel Filler         9       0154 806       3       SCREW, Round Head, .164-1         10       5278 539AA       1       ECC,       HOSE, Fuel Filler Tube         -11       5278 773AA-       1       ECC,       VALVE, Check	1       5278 632AA       1       CAP, Fuel Filler         2       5015 636AA       1       CAP KIT, Fuel Tank Locking         -3       5257 132       1       TUMBLER, Ignition Number 1         -4       5257 133       1       TUMBLER, Ignition Number 2         -5       5257 134       1       TUMBLER, Ignition Number 3         -6       5257 135       1       TUMBLER, Ignition Number 4         7       5278 509AA       1       HOUSING, Fuel Filler         8       5278 188AA       1       ECC,       TUBE, Fuel Filler         9       0154 806       3       SCREW, Round Head, .164-19         10       5278 539AA       1       ECC,       HOSE, Fuel Filler Tube         -11       5278 773AA-       1       ECC,       VALVE, Check		-								
2       5015 636AA       1       CAP KIT, Fuel Tank Locking         -3       5257 132       1       TUMBLER, Ignition Number 1         -4       5257 133       1       TUMBLER, Ignition Number 2         -5       5257 134       1       TUMBLER, Ignition Number 3         -6       5257 135       1       TUMBLER, Ignition Number 4         7       5278 509AA       1       HOUSING, Fuel Filler         8       5278 188AA       1       ECC,       TUBE, Fuel Filler         EDZ       SCREW, Round Head, .164-1         10       5278 539AA       1       ECC,       HOSE, Fuel Filler Tube         EDZ         -11       5278 773AA-       1       ECC,       VALVE, Check	2       5015 636AA       1       CAP KIT, Fuel Tank Locking         -3       5257 132       1       TUMBLER, Ignition Number 1         -4       5257 133       1       TUMBLER, Ignition Number 2         -5       5257 134       1       TUMBLER, Ignition Number 3         -6       5257 135       1       TUMBLER, Ignition Number 4         7       5278 509AA       1       HOUSING, Fuel Filler         8       5278 188AA       1       ECC,       TUBE, Fuel Filler         9       0154 806       3       SCREW, Round Head, .164-19         10       5278 539AA       1       ECC,       HOSE, Fuel Filler Tube         EDZ       -11       5278 773AA-       1       ECC,       VALVE, Check	[EDZ]=2	=	C 16V							
-3 5257 132 1 TUMBLER, Ignition Number 1 -4 5257 133 1 TUMBLER, Ignition Number 2 -5 5257 134 1 TUMBLER, Ignition Number 3 -6 5257 135 1 TUMBLER, Ignition Number 4 -7 5278 509AA 1 HOUSING, Fuel Filler	-3 5257 132 1 TUMBLER, Ignition Number 1 -4 5257 133 1 TUMBLER, Ignition Number 2 -5 5257 134 1 TUMBLER, Ignition Number 3 -6 5257 135 1 TUMBLER, Ignition Number 4 -7 5278 509AA 1 HOUSING, Fuel Filler	1		1							
-4 5257 133 1 TUMBLER, Ignition Number 2 -5 5257 134 1 TUMBLER, Ignition Number 3 -6 5257 135 1 TUMBLER, Ignition Number 4 -7 5278 509AA 1 HOUSING, Fuel Filler	-4 5257 133 1 TUMBLER, Ignition Number 2 -5 5257 134 1 TUMBLER, Ignition Number 3 -6 5257 135 1 TUMBLER, Ignition Number 4 -7 5278 509AA 1 HOUSING, Fuel Filler -8 5278 188AA 1 ECC, TUBE, Fuel Filler	2	5015 636AA	1							CAP KIT, Fuel Tank Locking
-5 5257 134 1 TUMBLER, Ignition Number 3 -6 5257 135 1 TUMBLER, Ignition Number 4  7 5278 509AA 1 HOUSING, Fuel Filler 8 5278 188AA 1 ECC, TUBE, Fuel Filler EDZ  9 0154 806 3 SCREW, Round Head, .164-1 10 5278 539AA 1 ECC, HOSE, Fuel Filler Tube EDZ -11 5278 773AA- 1 ECC, VALVE, Check	-5 5257 134 1 TUMBLER, Ignition Number 3 -6 5257 135 1 TUMBLER, Ignition Number 4 -7 5278 509AA 1 HOUSING, Fuel Filler -8 5278 188AA 1 ECC, TUBE, Fuel Filler	-3	5257 132	1							TUMBLER, Ignition Number 1
-6       5257 135       1       TUMBLER, Ignition Number 4         7       5278 509AA       1       HOUSING, Fuel Filler         8       5278 188AA       1       ECC, TUBE, Fuel Filler         9       0154 806       3       SCREW, Round Head, .164-1         10       5278 539AA       1       ECC, HOSE, Fuel Filler Tube         EDZ       -11       5278 773AA-       1       ECC, VALVE, Check	-6       5257 135       1       TUMBLER, Ignition Number 4         7       5278 509AA       1       HOUSING, Fuel Filler         8       5278 188AA       1       ECC, TUBE, Fuel Filler         9       0154 806       3       SCREW, Round Head, .164-18         10       5278 539AA       1       ECC, HOSE, Fuel Filler Tube         EDZ       -11       5278 773AA-       1       ECC, VALVE, Check	-4	5257 133	1							TUMBLER, Ignition Number 2
7 5278 509AA 1 8 5278 188AA 1 ECC, TUBE, Fuel Filler EDZ 9 0154 806 3 SCREW, Round Head, .164-1 10 5278 539AA 1 ECC, HOSE, Fuel Filler Tube EDZ -11 5278 773AA- 1 ECC, VALVE, Check	7 5278 509AA 1 8 5278 188AA 1 ECC, TUBE, Fuel Filler EDZ 9 0154 806 3 CREW, Round Head, .164-19 10 5278 539AA 1 ECC, HOSE, Fuel Filler Tube EDZ -11 5278 773AA- 1 ECC, VALVE, Check	-5	5257 134	1							TUMBLER, Ignition Number 3
8       5278 188AA       1       ECC, EDZ       TUBE, Fuel Filler         9       0154 806       3       SCREW, Round Head, .164-1         10       5278 539AA       1       ECC, HOSE, Fuel Filler Tube         EDZ       -11       5278 773AA-       1       ECC, VALVE, Check	8 5278 188AA 1 ECC, TUBE, Fuel Filler EDZ  9 0154 806 3 SCREW, Round Head, .164-19 10 5278 539AA 1 ECC, HOSE, Fuel Filler Tube EDZ -11 5278 773AA- 1 ECC, VALVE, Check	-6	5257 135	1							TUMBLER, Ignition Number 4
8     5278 188AA     1     ECC, EDZ     TUBE, Fuel Filler       9     0154 806     3     SCREW, Round Head, .164-1       10     5278 539AA     1     ECC, HOSE, Fuel Filler Tube       EDZ       -11     5278 773AA-     1     ECC, VALVE, Check	8     5278 188AA     1     ECC, EDZ       9     0154 806     3     SCREW, Round Head, .164-19       10     5278 539AA     1     ECC, HOSE, Fuel Filler Tube       EDZ       -11     5278 773AA-     1     ECC, VALVE, Check	7	5278 509AA	1							<u> </u>
9     0154 806     3     SCREW, Round Head, .164-1       10     5278 539AA     1     ECC, HOSE, Fuel Filler Tube       EDZ       -11     5278 773AA- 1     ECC, VALVE, Check	9     0154 806     3     SCREW, Round Head, .164-18       10     5278 539AA     1     ECC, HOSE, Fuel Filler Tube       EDZ       -11     5278 773AA- 1     ECC, VALVE, Check	8		1				ECC.			
9       0154 806       3       SCREW, Round Head, .164-1.         10       5278 539AA       1       ECC, HOSE, Fuel Filler Tube         EDZ       EDZ         -11       5278 773AA- 1       ECC, VALVE, Check	9 0154 806 3 SCREW, Round Head, .164-19 10 5278 539AA 1 ECC, HOSE, Fuel Filler Tube EDZ -11 5278 773AA- 1 ECC, VALVE, Check										,
EDZ -11 5278 773AA- 1 ECC, VALVE, Check	EDZ -11 5278 773AA- 1 ECC, VALVE, Check	9	0154 806	3							SCREW, Round Head, .164-15
-11 5278 773AA- 1 ECC, VALVE, Check	-11 5278 773AA- 1 ECC, VALVE, Check	10	5278 539AA	1				ECC,			HOSE, Fuel Filler Tube
								EDZ			
EDZ	EDZ	-11	5278 773AA-	1				ECC,			VALVE, Check
								EDZ			
								EUZ			



C=Chrysler, LHD Z=Chrysler, RHD

BODY

44=Four Door

CHRYSLER PT CRUISER (PT)
SERIES LINE

H=High Line

TRANSMISSION
DD5=5 speed Man.
DGL=4 Speed Auto., 41TE
DG0=All Automatics
DD0=All Manuals

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### **Fuel Lines** Figure 014-301

>	1)	1
	2	
2	4	
	(3)	A COS
<i>[1]</i> )		

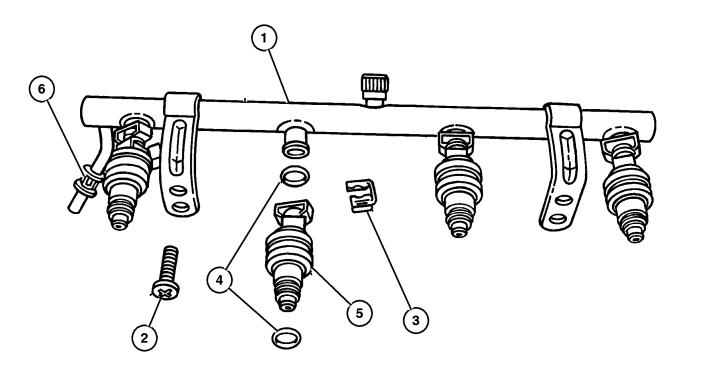
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
- II EIVI	NOMBER	QII	LINE	SERIES	ВОВТ	ENGINE	IKANS	IKIW	DESCRIPTION
NOTE: 5	Sales Codes								
	.0L DOHC Engi	ine							
_	.4L Engine								
1	. IL LIIGIIIO								TUBE, Fuel Supply
•	5278 260AA	1	С			ECC,			Up To [05-15-00]
	0270 2007 8 (	•				EDZ			op 10 [00 10 00]
	5278 844AA	1	С						After [05-15-00], Fuel Lines To Ra
	0270 01770	•	Ü						Front
	5278 529AA	1	Z			ECC,			Right Hand Drive
			<del>_</del>			EDZ			<b>g</b>
2									TUBE, Fuel Supply
	5017 425AA	1	С						Chassis Fuel Bundle
	5017 429AA	1	Z			ECC			Right Hand Drive
3									TUBE, Fuel Vapor
	5017 426AA	1	С						Chassis Fuel Bundle
	5017 428AA	1	Z			ECC			Right Hand Drive
4	5017 427AA	1	С						TUBE, Vacuum, Chassis Fuel Bundl
-5									CLIP, Fuel Tube
	5278 218AB-	1	Z			ECC			4 Tube Dash
	4495 636	3	Z			ECC			
		3	С						
	5278 179AB-	1	Z			ECC			7 Tube Dash
		1	С						7 Tube Dash
	5278 182AB-	1	С						4 Tube
-6									CLIP, Fuel Bundle
	5278 609AA-	2	Z			ECC			Rail Kick Up
		2	С						Rail Kick Up
	5278 699AA-	5	Z			ECC			5 Tube
		5	С						5 Tube
	5278 729AA-	1	С						1 Tube Dash

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Fuel Rail Figure 014-401



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sa	ales Codes								
[ECC]=2.0	L DOHC Eng	ine							
[EDZ]=2.4	L Engine								
1									RAIL, Fuel
	5014 312AA	1				ECC			
		1				EDZ			
2	6101 506	2				ECC,			BOLT AND CONED WASHER,
						EDZ			M8x1.25x18
3									CLIP, Fuel Injector
	4418 257	4				ECC			
		4				EDZ			
4									O RING KIT, Fuel Injector
	4897 125AA	4				ECC			
		4				EDZ			
5									INJECTOR, Fuel
	4891 345AA	4				EDZ			
		4				ECC			
6									RETAINER, Quick Connect, 3/8,
									(NOT SERVICED) (Not Serviced)

CHRYSLER PT CRUISER (PT)
SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

## Fuel Pump and Sending Unit Figure 014-501

		PARI								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	5017 204AA	1						M	ODULE KIT, Fuel Pump/Level Unit
	2									ILTER KIT, Fuel, (NOT SERVICED)
										(Not Serviced)
	3	5017 205AA	1						LE	EVEL UNIT KIT, Fuel
	4	4546 692AB	1							EAL, Fuel Pump and Level Unit
	5	5278 718AA	1						N	UT, Fuel Pump Module
5										
(4)										
(1)										
Alexander Maria Ma										
										_
(3)										
	CHRYSLER	PT CRUISER (PT)								
	SERIES	LINE		B(	ODY	ENGII	NE =2.4L 4 Cyl. D D=2.0L 4 Cyl. I	0110	TRANSM	IISSION
	H=High Line	C=Chrysle Z=Chrysle	er, LHD er, RHD	44=F0	our Door	ECC, ECC	=∠.4∟ 4 Cyl. D D=2.0L 4 Cvl. I	DOHC	טט5=5 sp DGL=4 Sr	peed Man. peed Auto., 41TE
		2111,010	, –			, _ 3 4	- ,	-	DG0=All A	Automatics
									DD0=All N	vianuals

PART

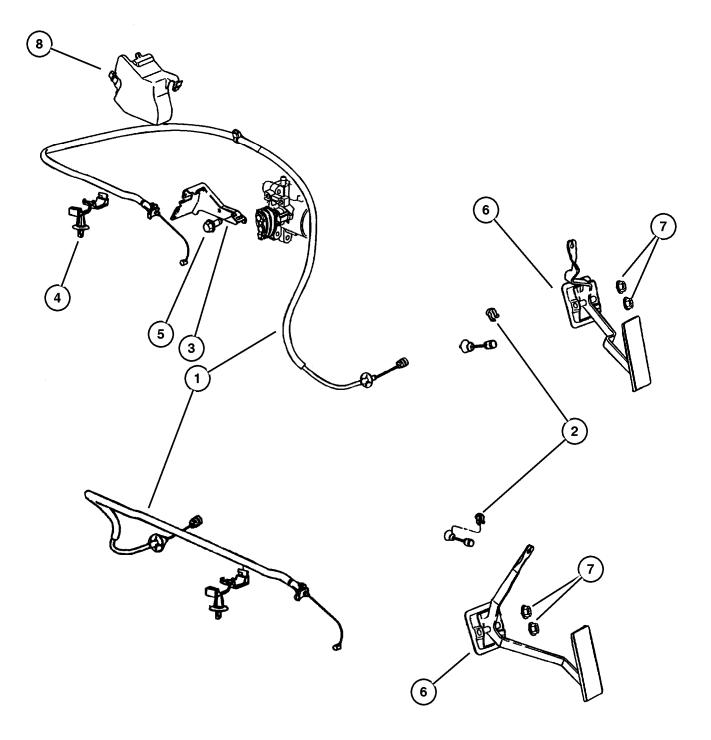
1		
		3
		4
		2
	W	. •

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		-							
NOTE: 9	Sales Codes								
[DD5]=5	Speed Manual	Trans							
	Speed Automa		ns.						
[ECC]=2	.0L DOHC Engi	ine.							
[EDZ]=2	.4L DOHC Engi	ne							
1									THROTTLE BODY
	4891 188AB	1				ECC,	DGL		Automatic Transmission
						EDZ			
	4891 513AA	1				ECC,	DD5		Manual Transmission
						EDZ			
2	6101 451	3				ECC,			SCREW AND WASHER, Hex Head,
						EDZ			M6x1x25
3									MOTOR, A.I.S.
	4591 611AA	1				ECC,	DGL		
						EDZ			
		1				ECC,	DD5		
						EDZ			
4									SENSOR, Throttle Position
	4606 197	1				ECC,	DGL		
						EDZ			
		1				ECC,	DD5		
						EDZ			
-5									GASKET, Throttle Body
	4777 870AB-	1				EDZ			
		1				ECC			

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Sales Codes								
	.0L DOHC Eng	ine							
	.4L Engine								
1									CABLE, Throttle Control
	4891 161AA	1	Z			ECC			
	4891 800AA	1	С			ECC,			
						EDZ			
2	5214 613	1							CLIP, Cable
3	4891 156AA	1							BRACKET, Accelerator Cable
4	4891 313AA	1							CLIP, Throttle Cables to Intake
_		_							Manifold
5	6501 755	2							SCREW AND WASHER, Hex Head
									M6x1x16
6	1001 15011		•			<b>500</b>			PEDAL, Accelerator
	4891 159AA	1	С			ECC,			
	4004 4004 4	4	7			EDZ			
	4891 160AA	1	Z			ECC, EDZ			
7	6502 843	2				EDZ			NUT AND WASHED How Nut Con
,	0002 043	2							NUT AND WASHER, Hex Nut-Cone Washer, M6 x 1.00
8									SHIELD, Throttle Control, (NOT
- 0									SERVICED) (Not Serviced)
-9	4759 514AB-	1	Z						GROMMET
-9	4739 314AD-	'	۷						GROWINE
					· · · · · ·	· · · · · ·	· · · · · ·		

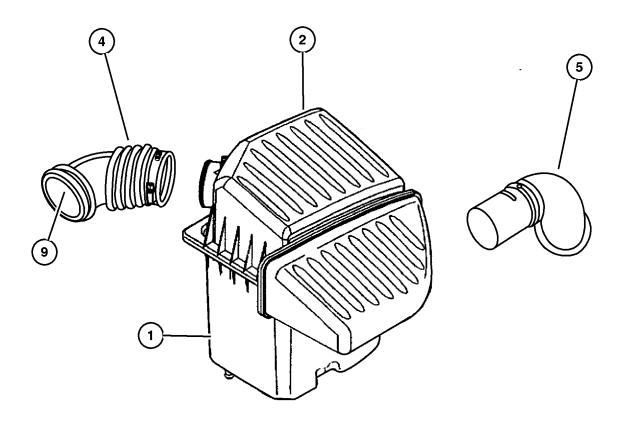
CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

#### Air Cleaner Figure 014-801



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE :	Palan Caare								
	Sales Coees 2.0L DOHC Eng	ine							
	4L Engine	1116							
1	5072 190AA	1				ECC,			BODY, Air Cleaner
'	0072 100701	•				EDZ			Bob 1, 7th Gloaner
2	5017 199AA	1				ECC,			COVER, Air Cleaner
						EDZ			,
-3	4891 176AA-	1				ECC,			FILTER, Air
						EDZ			,
4	4891 136AB	1				ECC,			HOSE, Air Cleaner to T/Body
						EDZ			
5	4891 330AC	1				ECC,			HOSE, Fresh Air Duct
						EDZ			
6	4793 737AC	1							BRACKET, Power Distribution Center
-7	4669 177	2							GROMMET, Air Cleaner Bracket
8	6101 455	2							SCREW AND WASHER, Hex Head
									M6x1x20
9	4606 487AB	1				ECC,			SENSOR, Charge Air Temp
						EDZ			

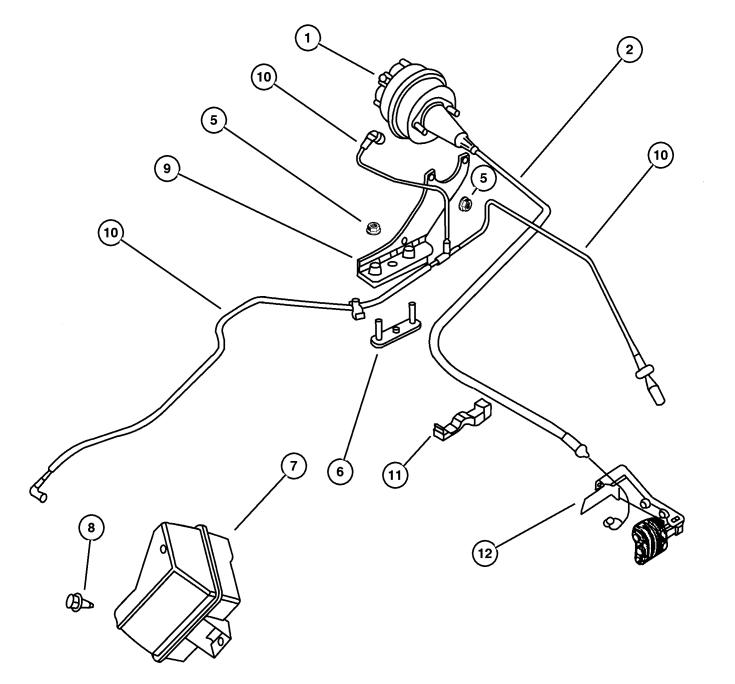
CHRYSLER PT SERIES H=High Line

CRUISER (PT)

LINE
C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	Sales Codes								
ECC]=2	2.0L DOHC Eng	ine							
EDZ]=2	.4L Engine								
1	4669 977	1				ECC,			SERVO, Speed Control
						EDZ			
2	4891 144AA	1				ECC,			CABLE, Speed Control
						EDZ			
-3	6025 867	1				ECC,			CLIP, Cable to Servo Attach
						EDZ			
-4	6100 840	2				ECC,			NUT, Spring
						EDZ			
5	6500 274	4							LOCK NUT, M6x1.0x6
6	4591 046	1				ECC,			PLATE, Speed Control Servo
						EDZ			
7	4891 403AA	1				ECC,			RESERVOIR, Speed Control
						EDZ			Vacuum
8	6101 976	2				ECC,			SCREW, Hex Flange Head, M6.3x
						EDZ			81x16
9	4891 362AA	1				ECC,			BRACKET, Speed Control Servo
						EDZ			
10	4891 147AA	1				ECC,			HARNESS, Speed Control Vacuur
						EDZ			
11	4891 313AA	1							CLIP, Throttle Cables to Intake
									Manifold
12	4891 156AA	1							BRACKET, Accelerator Cable
-13	3502 916	2				ECC,			SPACER, Speed Control Servo
						EDZ			
-14	5214 613	1							CLIP, Cable
-15	4592 032	11				ECC,			ISOLATOR PAD, Speed Control
						EDZ			Mounting

CHRYSLER PT CRUISER (PT)

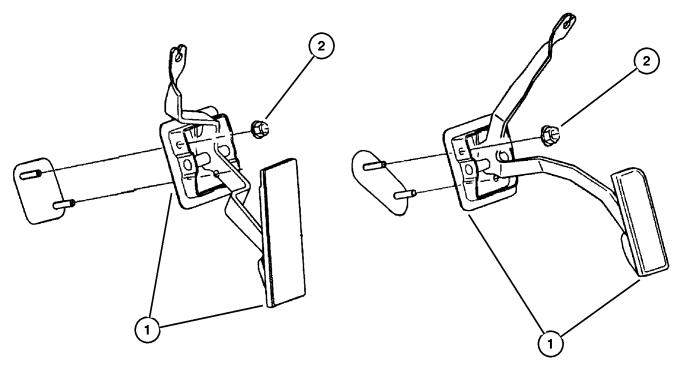
SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

#### **Accelerator Pedal** Figure 014-1101

NOTE: Sales Codes   Series   Body   Engine   Trans   Trim   Descripe	
[ECC]=2.0L DOHC Engine [EDZ]=2.4L Engine  1	TION
[ECC]=2.0L DOHC Engine [EDZ]=2.4L Engine  1	
[EDZ]=2.4L Engine  1	
1 PEDAL, Accelerator 4891 159AA 1 C ECC,  EDZ 4891 160AB 1 Z ECC, EDZ	
4891 159AA 1 C ECC,  EDZ  4891 160AB 1 Z ECC,  EDZ	
EDZ 4891 160AB 1 Z ECC, EDZ	
4891 160AB 1 Z ECC, EDZ	
EDZ	
O NUT AND WACHED	
2 NUT AND WASHER,	Hex Nut-Con-
Washer, M6 x 1.00	
6100 047 1 EDZ	
6502 843 2	

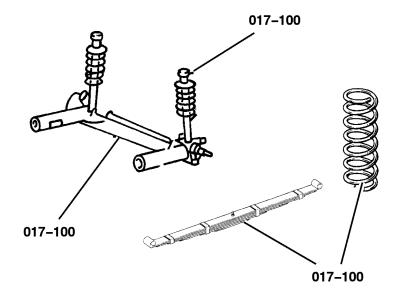


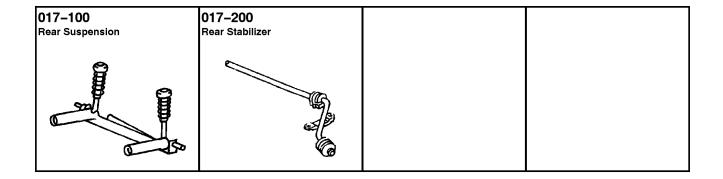
CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

## Group – 017 Rear Suspension





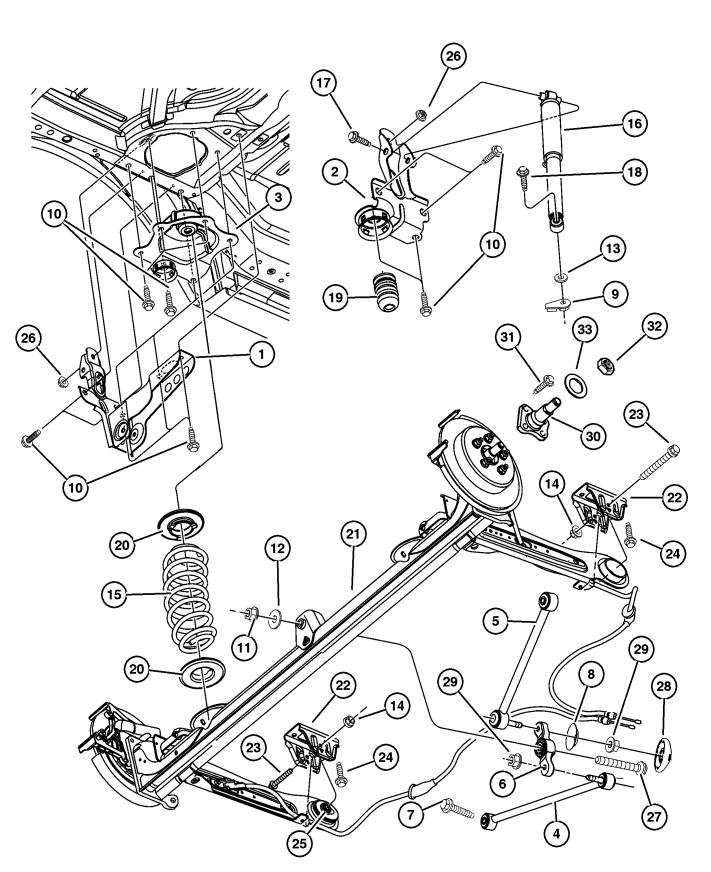
#### **GROUP 17 - Rear Suspension**

Illustration Title	Group-Fig. No
Rear Suspension	
Suspension, Rear	Fig. 017-105
Rear Stabilizer	
Sway Bar, Rear	Fig. 017-205

PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-									
	Note:Sale:	s Codes								
(26)		ORMAL DUTY	<u> </u>							
(7)	[SDC]= TO	DURING								
	[SDE]= SF	PORT								
	[SDF]= EU									
(16)		ır[ZXW]=Sprin	ig Group	Types Fo	ound on Inc	dividual Ve	hical Sales	Code List	ing	
		4656 444AB	1							BRACKET, Suspension
2 18	2	4656 562AA	1							BRACKET, Suspension
		4724 858AA	1							BRACKET, Suspension Right
		4724 859AA	1							Left
		4656 466AC	1							LINK, Sway Eliminator, Lower
$\begin{array}{c c} \hline \\ \hline $		4656 467AC	1							LINK, Sway Eliminator, Upper
	6	4656 465AF	1							LINK, Sway Eliminator
19 9	7	6506 771AA	2							SCREW AND WASHER, Hex Head,
										Watts to Bracket
(33) (32)	8	5272 337AB	1							CAP, Pivot Bar
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9	6506 633AA	2							NUT, Hex Shock to Axle
		6506 649AA	1							Upper Watts to Bracket
		6506 027AA	18							SCREW, Hex Head, Brackets to
										Body
(23)	11	6102 176AA	1							NUT, Hex Lock, Bellcrank to Axle
	12	6502 387	1							WASHER, Flat, Bellcrank to Axle
		4656 615AA	2							WASHER, Flat, Shock to Axle
$(10) \qquad (14) \qquad (14)$		6502 835	2							NUT, Lock, Trailing Arm to Bracket
$ \begin{array}{c} 10 \\ 14 \\ 22 \end{array} $	15	4050 <b>5</b> 44 A A	4							SPRING, Rear Coil
		4656 541AA 4656 542AA	1							[SDF, SDC, SDA] [ZNR-ZAR] [SDF, SDC, SDA] [ZNS-ZAS]
21)		4656 543AA	<u>'</u> 1							[SDF, SDC, SDA] [ZNT-ZAT]
20 12 24		4656 544AA	1							[SDF, SDC, SDA] [ZNU-ZAU]
		4656 545AA	1							[SDF, SDC, SDA] [ZNV-ZAV]
	16									SHOCK ABSORBER, Suspension
		4656 439AB	2							[SDC]
		4656 612AB	2							[SDF]
(11) (29)		4656 678AB	2							[SDA]
	17	6505 770AA	2							SCREW, Hex Head, Shock to  Bracket
(22) $(23)$ $(23)$ $(28)$	18	6101 962	2							BOLT, Hex Flange Head, Shock to
14	.0	0101 002	_							Axle
	19	4656 447AC	2							BUMPER, Jounce
(23)	20	4656 446AC	4							ISOLATOR, Spring
	21	5272 550AF	1							AXLE, Rear
6										
	CHRYSLER P	T CRUISER (PT	)———							
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	SERIES H=High Line	LINE C=Chrysl		BO 44=Fo	DY ur Door	ENGIN FDZ.FDO=	NE =2.4L 4 Cyl. [	DOHC		ISMISSION 5 speed Man.
(25)	i i—i iigii Liilo	Z=Chrysle	er, RHD	17-1 0	5001	ECC, ECO	=2.0L 4 Cyl.	DOHC	DGL=4	1 Speed Auto., 41TE
									DD0=A	All Automatics All Manuals

#### Suspension, Rear Figure 017-105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
22	4656 442AC	2							BRACKET, Suspension
									Crossmember
23	6506 148AA	2							SCREW, Hex Head, Trailing Arm to
									Bracket
24	6505 729AA	8							SCREW, Hex Head, Trailing Arm
									Bracket
25	5019 044AA	1							BUSHING, Trailing Arm
26	6507 163AA	2							NUT AND WASHER, Hex, M12x1.
									75, Bracket to Body
27	6506 501AA	1							SCREW, Hex Head, Bellcrank to
									Axle
28	4695 221	1							CAP, Pivot Bar
29	6506 276AA	2							NUT, Hex Flange Lock, M12x1.75,
									Upper Watts Link to Bellcrank
30	4656 448AB	2							SPINDLE, Rear
31	6502 146	8							BOLT, Hex Head, Spindle
32	6502 432	2							LOCK NUT, Rear Spindle, M20-1.50
33	4509 544	2							SEAL, Brake Support
-34	4626 165	1							SHIM, Wheel Alignment

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

8
3
9
6
2 5

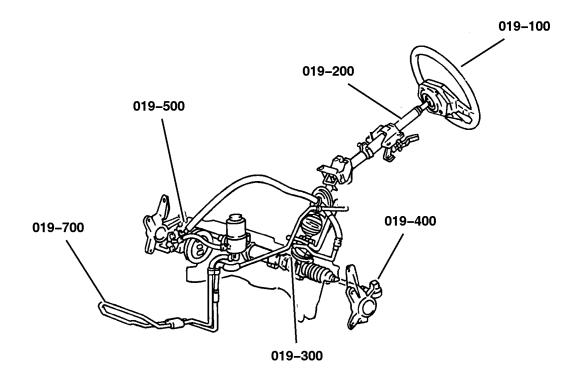
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ales Codes								
_	spension NOF		DUTY						
	ıspensionTOU								
	spension EUR	O							
1									BAR, Rear Sway
	4656 933AA	1							[SDF]
	5272 309AA	1							[SDC,SDA]
2	4050 000 4 4	0							CUSHION, Sway Eliminator
	4656 932AA	2							[SDF]
3	5272 312AA 4656 934AA								[SDC,SDA] LINK, Sway Eliminator
4	4656 927AA	2 2							RETAINER, Sway Bar
5	4656 940AA	2							RETAINER, Sway Bar
6	6505 607AA	2							SCREW, Hex Head
7	6506 496AA	2							BOLT
8	6506 509AA	2							SCREW, Hex Head
9	6502 696	2							NUT, Hex Flange Lock, M10x1.5

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

# Group – 019 Steering



019–100 Steering Wheel	019–200 Steering Column	019–300 Steering Gear	019-500 Power Steering Pump
		En la	
019-700 Power Steering Hoses			

#### **GROUP 19 - Steering**

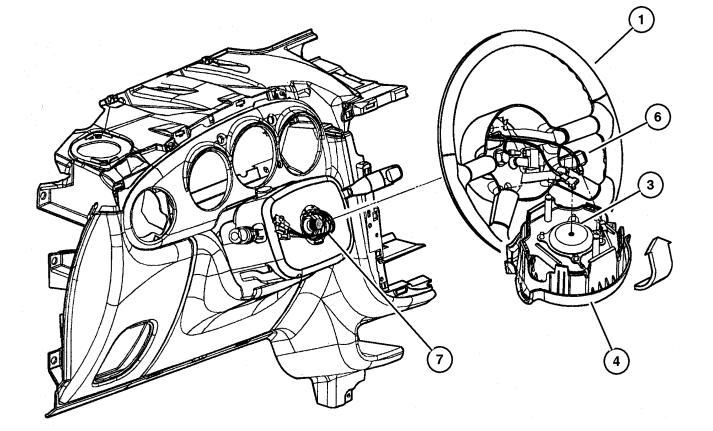
Illustration Title	Group-Fig. No
Steering Wheel Wheel, Steering	Fig. 019-105
Steering Column Column, Steering, Upper and Lower	Fig. 019-205
Steering Gear Gear, Rack and Pinion	Fig. 019-305
Power Steering Pump Pump, Assembly and Mounting	Fig. 019-505
Power Steering Hoses Hoses Power Steering	Fig. 019-705

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



DRIVER AIRBAG TRIM COVERS/HORN SWITCHES ARE SERVICEABLE AND AS SUCH, WHEN APPLICABLE, MUST BE USED INSTEAD OF REPLACING THE AIRBAG MODULE ASSEMBLY.

COL		EL EXOLIVO THE MINDRO MODULE MODELLE.	
1			WHEEL, Steering
	RL68 WL8AD	1	Base, without Cruise Control, [FL]
	RL69 1L8AB	1	Leather, without Cruise Control,
			[FL]
	RL70 1L8AB	1	Base, with Cruise Control, [FL]
	RL71 1L8AB	1	Leather, with Cruise Control, [FL]
-2	6505 656AA-	1	SCREW, Hex Flange Head, M10x1.
			5x35., Steering Wheel to Column
			Attaching
3			AIR BAG, Driver
	RL72 WL8AC	1	[FL] Before 11-3-00
	UV77 WL8AA	1	[FL] After 11-3-00
4	4664 253AD	1	COVER, Air Bag Module, With
			Switches, [FL]
-5	5072 250AA-	1	FOAM KIT, bsr, Steering Wheel
6	4671 573AA	1	SWITCH, Speed Control
7			CLOCKSPRING
	4671 874AA	1	without Speed Control, Three
			Circuit, upto 11-15-2000
	4671 874AB	1	without Speed Control, Three
			Circuit, After 11-15-2000
	4671 875AA	1	with Speed Control, Five Circuit,
			upto 11-15-2000
	4671 875AB	1	with Speed Control, Five Circuit,
			After 11-15-2000
-8	6503 395	2	SCREW AND WASHER, Self
			Tapping, M4x.7x14, Clockspring
			Mounting
-9			LABEL, Air Bag Warning
	4664 279AA-	2	Seat Side, Canada
	4664 280AB-	2	Seat Side
-10	5018 377AA-	2	SCREW, Pan Head



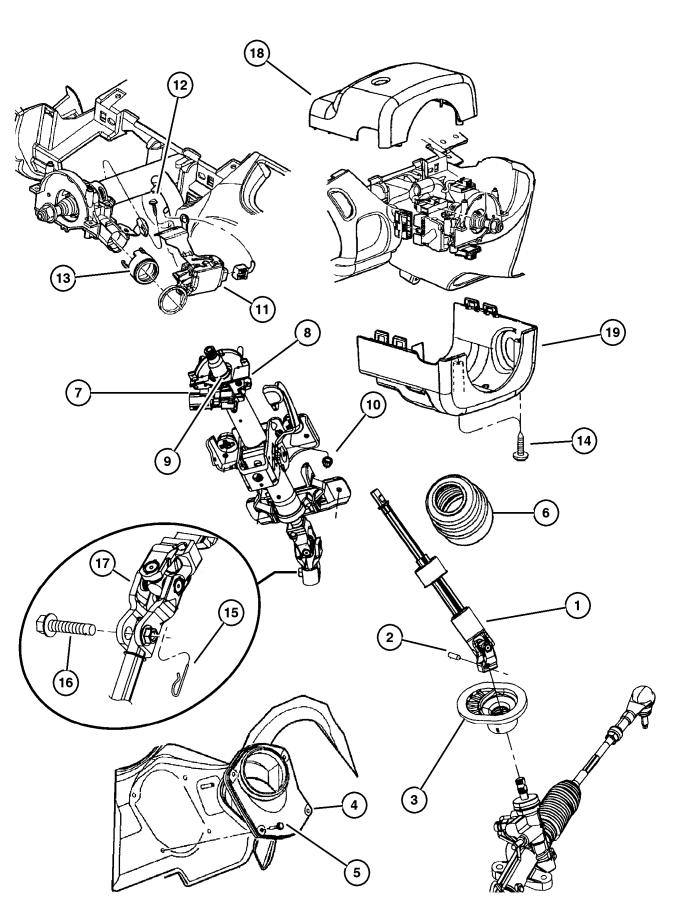
CHRYSLER PT CRUISER (PT SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

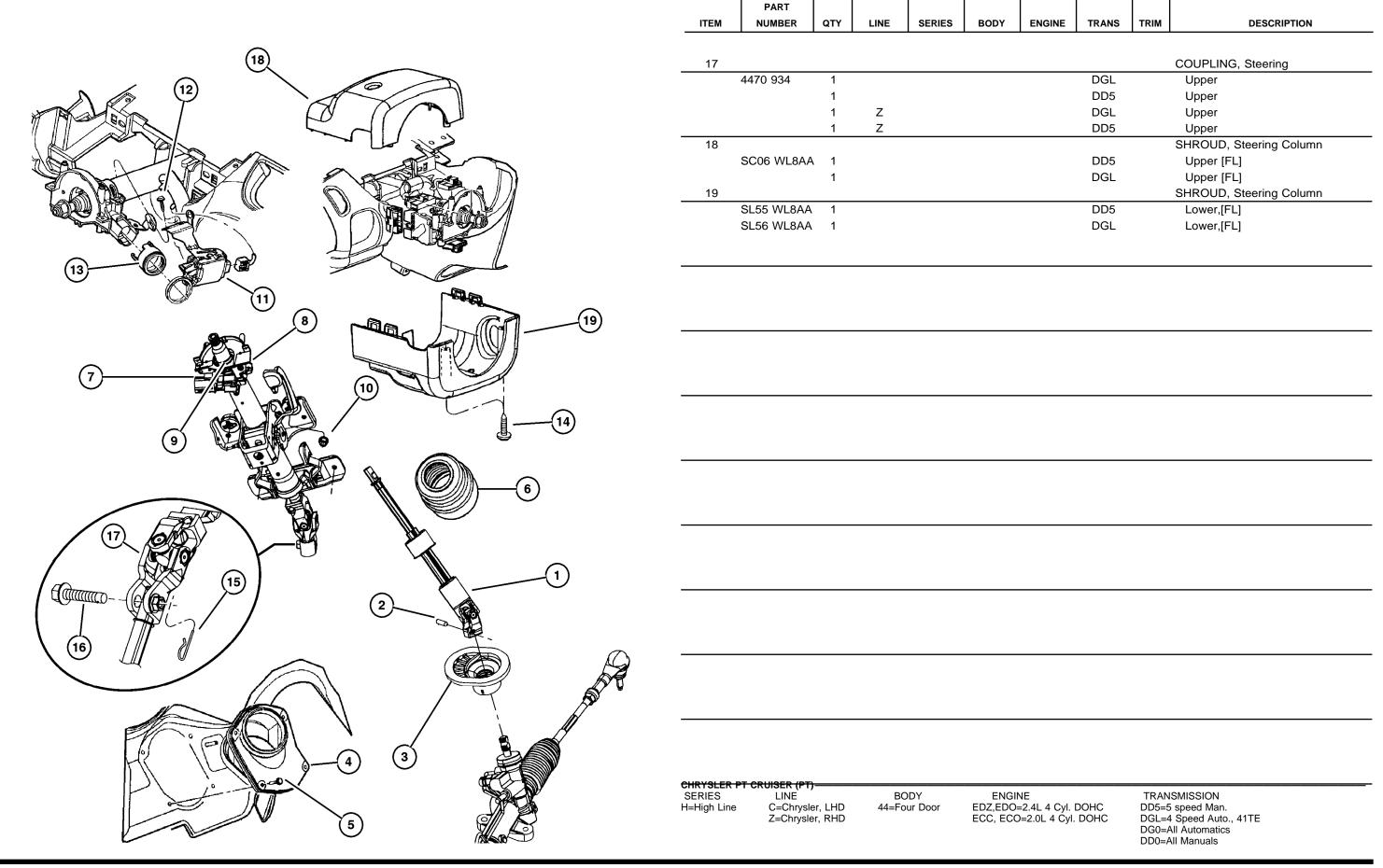
BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Column, Steering, Upper and Lower Figure 019-205



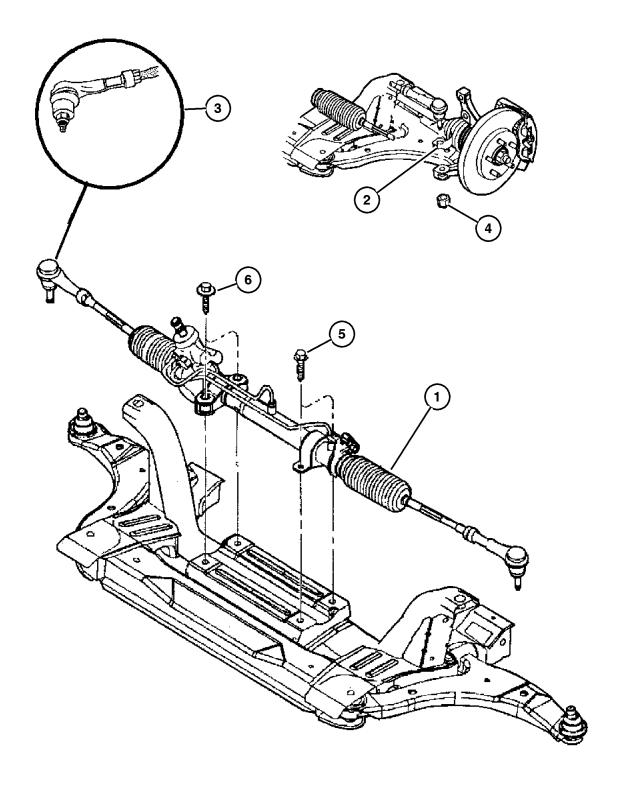
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	<u> </u>		J			110000		2200
Sales Co	des:								
[DGL] = <sup>-</sup>	TRANSMISSIO	N - AU	TOMATIC	4-SPD, 41	TE				
[DD5] = 7	FRANSMISSIO	N - PEI	RF. MANU	AL 5-SPEE	ΕD				
1									COUPLING, Steering
	4664 234AA	1	С						Lower
	4664 235AA	1	Z						Lower
2	6503 985	1							PIN, Spring, M8.4x30x1.60, Steering
									Column
3	4664 221AA	1							SEAL, Steering Column Shaft, Low
									Seal
4									COVER, Steering Column
	4664 219AA	1	С						
	4664 220AA	1	Z						
5	6504 456	4							SCREW, Tapping, Dash Cover To
									Steering Column
6	4680 151	1							SEAL, Steering Column Shaft
7									COLUMN, Steering, Tilt
	4690 691AB	1	С				DGL		
	4690 692AB	1	С				DD5		
	4690 697AB	1	Z				DGL		
		1	С				DGL		Export
	4690 698AB	1	С				DD5		Export
		1	Z				DD5		
8									SCREW, .164-18x1.00
	6035 937AA	2	С				DGL		
		2	С				DD5		
		2	Z				DGL		
		2	Z				DD5		
9									BEARING, Steering Column Shaft
	4147 362AB	1	С				DGL		Export
		1	С				DD5		Export
		1	Z				DGL		
		1	Z				DD5		
10	6503 182	4							NUT AND WASHER, Hex Lock Nu
									Coned Teeth Washer, M8 x 1.25
11	4671 676AD	1							MODULE, Immobilizer
12									SCREW, Tapping, M4x0.7x6.0, (No.
									SERVICED) (Not Serviced)
13	4664 232AA	1							RING, Ignition, Steering Column,
									Non Glow, Trim
14	6035 434	2							SCREW AND WASHER, Pan Head
15	5015 626AA	1							PIN, Hair, .250 Dia x.766x.059
16	5015 627AA	1							BOLT, Special Head Locking, M8x 25x42.50
HRYSLER	PT CRUISER (PT)								
SERIES	LINE			DDY	ENGI		20110		SMISSION
I=High Line	C=Chrysle Z=Chrysle		44=Fo	ur Door		=2.4L 4 Cyl.   )=2.0L 4 Cyl.		DGL=4 DG0= <i>l</i>	5 speed Man. 4 Speed Auto., 41TE All Automatics All Manuals

#### Column, Steering, Upper and Lower Figure 019-205



### Gear, Rack and Pinion Figure 019-305

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Co	do								
SBA=- PO									
	ering - Firm Fe	امر							
	neel - 15 x 6.0								
	neels - 16 x 6.0		num						
	06=Wheels - 16			Chorme					
	PD. AUTOMA			Onomic					
	PEED MANUA		_						
1	1 LLD 1017 (1 <b>4</b> 07								GEAR, Power Steering
	4656 456AD	1	С				DD5		with [SBA,WCF]
	4656 679AD	1	C				DD5		with [SBA,WNX,WNE,WD6]
	4656 458AC	1	C				DD5		with [SBB]
	4656 745AD	1	C				DGL		with [SBA,WCF]
	4656 746AD	1	C				DGL		with [SBA, WNX, WNE, WD6]
	4656 747AC	1	C				DGL		with [SBB]
	4656 457AC	1	Z				DD5		with [SBB,WNX,WNE,WD6]
	4656 471AC	1	Z				DD5		with [SBB,WCF]
	4656 748AC	1	<u></u> Z				DGL		with [SBB, WNX, WNE, WD6]
	4656 749AC	1	Z				DGL		with [SBB,WCF]
2		•	_						SHIELD, Heat
_	4656 672AA	1							Tie Rod,Right
	4656 673AA	1							Tie Rod,Left
3		•							END PACKAGE, Tie Rod
· ·	4762 861AA	1	С				DD5		
		1	C				DGL		
		1	Z				DGL		
		1	Z				DGL		[SBB] [WCF]
4	6503 046	2							NUT, Hex Lock, M12 x 1.25, Tie Ro
									To Knuckle
5	6506 204AA	2							SCREW, Hex Head, Steering Gear
									Tube Bracket to Suspension
									Crossmember
6									SCREW, M10x1.50x50.00, (NOT
									SERVICED) (Not Serviced)
-7									SWITCH, Power Steering
	5269 625	1	С				DD5		•
		1	С				DGL		
		1	Z				DD5		
		1	Z				DGL		

CHRYSLER PT CRUISER (PT)

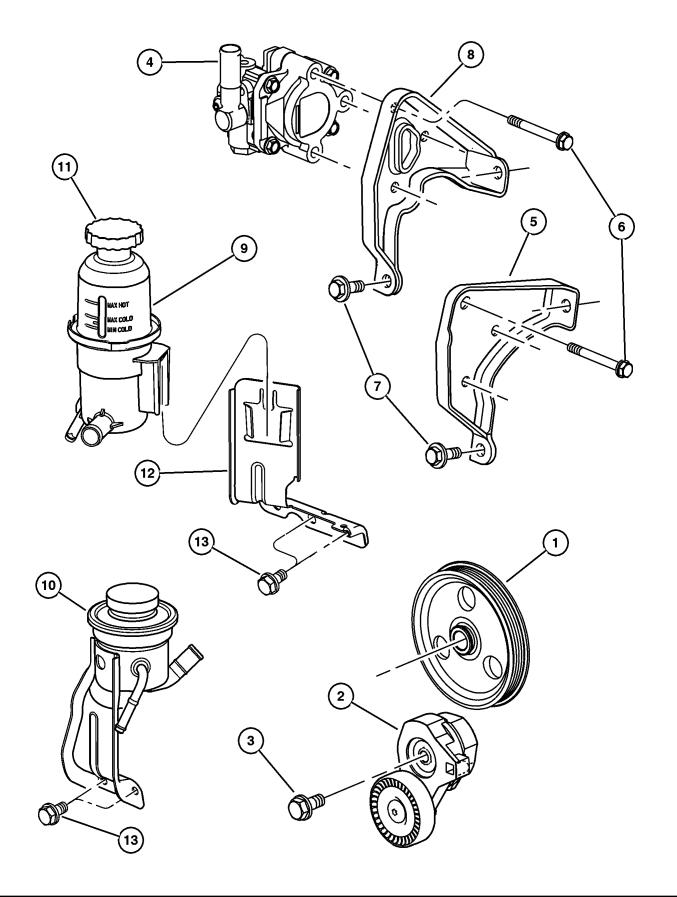
SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

#### Pump, Assembly and Mounting Figure 019-505

PART



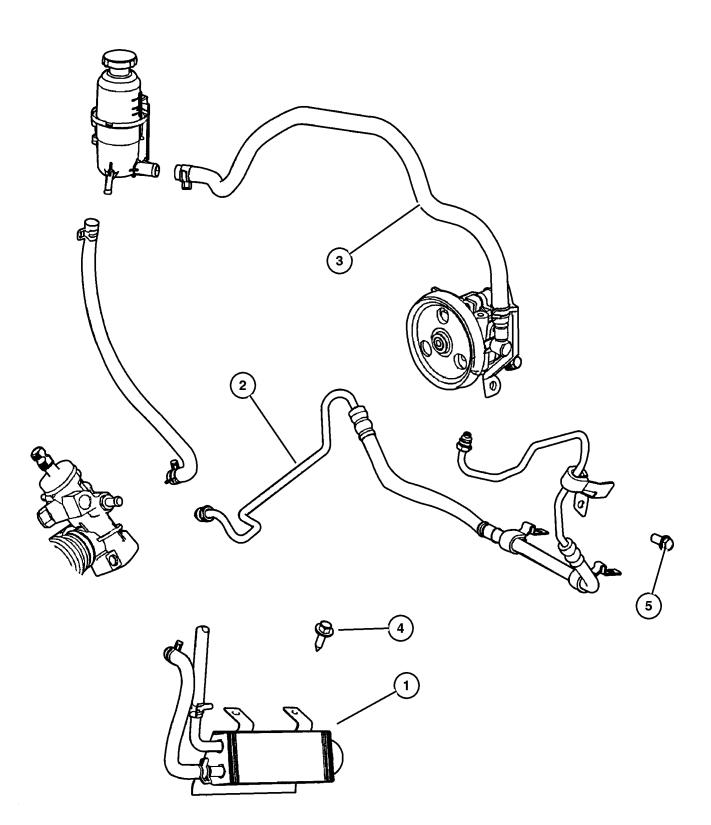
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Co	ndes:								
	L 4 CYL DOH	C 16V S	SMPI						
	4L 4 CYL DOH								
1		0 .01 .	J						PULLEY, Power Steering Pump
•	4668 252	1				ECC			· · · · · · · · · · · · · · · · · · ·
	4668 448AA	1				EDZ			
2									TENSIONER, Belt
	4668 509AB	1				EDZ			Power Steering
	4668 519AB	1				ECC			Power Steering
3	6101 763	1				EDZ			BOLT AND WASHER, Hex Head
									M10x1.5
4	4656 402AC	1				ECC,			PUMP, Power Steering
						EDZ			·
5	4668 468AA	1				EDZ			STRUT, Power Steering Pump
6	6101 983	3							SCREW
7	6101 503	2							SCREW AND WASHER, Hex He
									M10x1.5x25, Power Steering St
									to Block
8	4668 785AA	1				ECC			STRUT, Power Steering Pump
9									RESERVOIR, Power Steering Pu
	4656 986AB	1	Z			ECC,			Upto 7-10-00
						EDZ			
	5272 426AA	1	Z			ECC,			with Bracket After 7-10-00
						EDZ			
10	5272 351AA	1	С			ECC,			RESERVOIR, Power Steering Pu
						EDZ			with Bracket
11									CAP, Power Steering Reservoir
	5066 031AA	1				ECC,			
						EDZ			
	5066 199AA	1	Z			ECC,			
						EDZ			
12	4656 404AB	1	Z			ECC,			BRACKET, Power Steering
						EDZ			Reservoir, Upto 7-10-00
13	6504 130	2				ECC,			BOLT AND CONED WASHER,
						EDZ			M8x1.25x18

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Hoses, Power Steering Figure 019-705



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			-							
	ECC=2.0L	4 CYL DOH	C 16V S	SMPI						
-	EDZ=2.4L	4 CYL DOHO	16V S	SMPI						
	1									COOLER, Power Steering
		4656 853AC	1	Z			ECC,			_
							EDZ			
		4656 854AC	1	С			ECC,			
							EDZ			
	2									HOSE, Power Steering
_		4656 415AD	1	С			ECC			
		4656 419AD	1	Z			ECC			
		4656 421AD	1	С			EDZ			
	3									HOSE, Power Steering
_		4656 690AC	1				ECC			Right Hand Drive
		5272 868AA	1	С			ECC			Left Hand Drive
		5272 867AA	1	С			EDZ			
	4	6505 911AA	2				ECC,			SCREW, Hex Head
_							EDZ			
	5	6506 019AA	3	С						BOLT AND WASHER, Hex Head,
										M10x1.5x30

CHRYSLER PT CRUISER (PT SERIES LINE

H=High Line

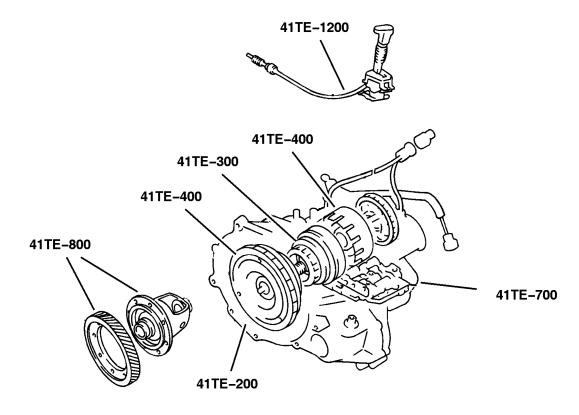
C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

## Group – 41TE

#### **Automatic Transaxle 4 Speed**



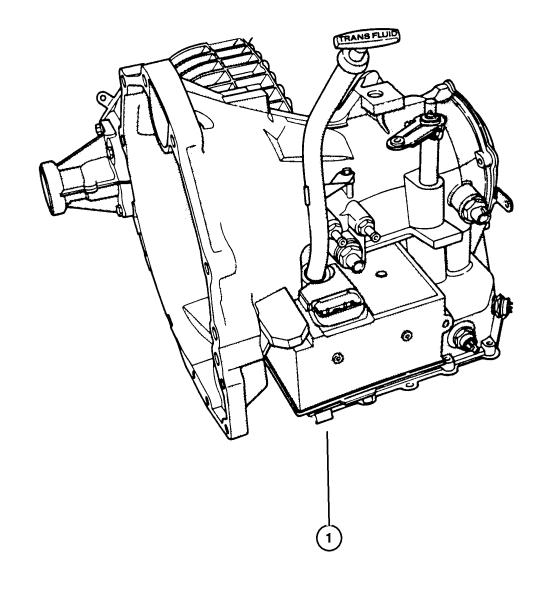
41TE-100	41TE–200	41TE-300	41TE-400
Transaxle Assembly	Case and Extension	Oil Pump	Gear Train
41TE-700	41TE-800	41TE-1200	
Valve Body	Differential	Gearshift Controls	

#### **GROUP 41TE - Automatic Transaxle 4 Speed**

Illustration Title	Group-Fig. No.
Transaxle Assembly Transaxle Assembly	Fig. 41TE-110
Case and Extension Transaxle Mounting and Misc. Parts Case & Related Parts [DGL]	Fig. 41TE-210 Fig. 41TE-220
Oil Pump         Pump, Oil with Reaction Shaft	Fig. 41TE-310
Gear Train Shaft Transfer Clutch, Input Shaft Gear Train	Fig. 41TE-410 Fig. 41TE-420 Fig. 41TE-430
Valve Body         Valve Body         Accumulator Piston and Springs         Parking Sprag	Fig. 41TE-710 Fig. 41TE-720 Fig. 41TE-730
Differential Differential	Fig. 41TE-810
Gearshift Controls Controls, Gearshift, Floor Shift	Fig. 41TE-1210

### Transaxle Assembly Figure 41TE-110

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						-			
	LES CODES:		4 Spd Au	to Trans 4	1TE				
	L 4 CYL DOF								
EDZ = 2.4	L 4 CYL DOF	10							TRANSAXLE PACKAGE, WITH
									TORQUE CONVERTER
	5017 921AA	1				EDZ	DGL		Production No. 4799921AA
	5068 281AA	1				ECC	DGL		Production No. 04800281AA
-2	4796 384AB-	1				ECC	DGC		CONVERTER PACKAGE, Torque
	4778 031AB-	1				EDZ	DGL		
•	10 00170-	'				_02	DOL		
	_								
HRYSLER P	T CRUISER (PT)								
SERIES	LINE			DY ur Door	ENGII EDZ.EDO-		DOHC		ISMISSION 5 speed Man.
HRYSLER P SERIES =High Line	<del>T CRUISER (PT)</del> LINE C=Chrysle Z=Chrysle	er, LHD		DY ur Door	EDZ,EDO=	NE =2.4L 4 Cyl. I )=2.0L 4 Cyl.	DOHC	DD5=5 DGL=4	ISMISSION 5 speed Man. 4 Speed Auto., 41TE



AR = Use as required -= Non illustrated part # = New this model year

### Transaxle Mounting and Misc. Parts Figure 41TE-210

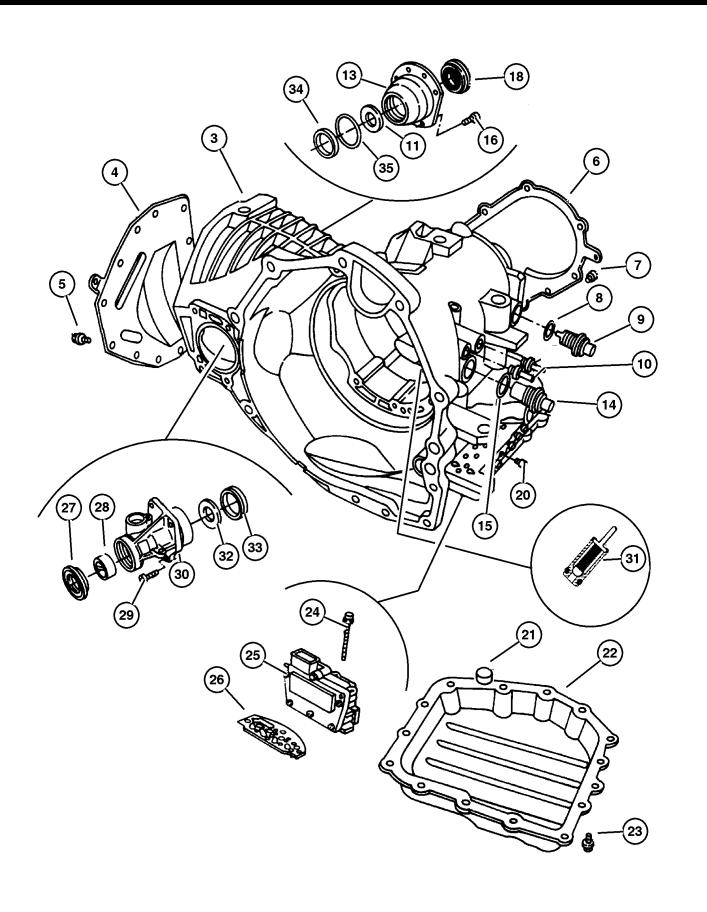
ITEM								l	
	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE;									
SALES C	CODES;								
DGL = 4	Spd Auto Tran	s 41TE							
ECC = 2.	.0L 4 CYL DOF	<del>I</del> C							
1	4668 614AC	1					DGL		INDICATOR, Transmission Fluid
									Level
2	4668 613AC	1					DGL		TUBE, Transmission Oil Filler
3	6501 755	2							SCREW AND WASHER, Hex Head
									M6x1x16
4	4670 322	1					DGL		LEVER, Manual Control
5	6101 695	4					DGL		NUT, Hex Flange Lock, M8x1.25
6	6501 742	3					DGL		SCREW, Hex Head, M12x1.75x50
7	6030 608	1					DGL		SEAL, Oil Filler Tube
8	6501 755	2							SCREW AND WASHER, Hex Head
									M6x1x16
9	4668 672AA	1				ECC	DGL		COVER, Transmission Dust

CHRYSLER PT CRUISER (PT)
SERIES LINE

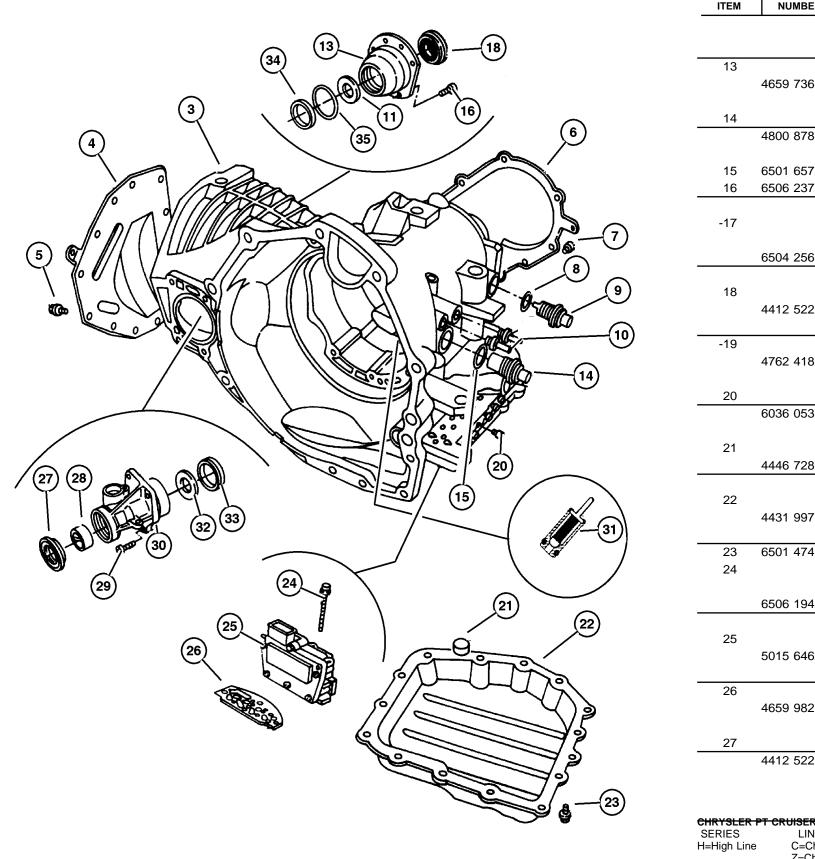
H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

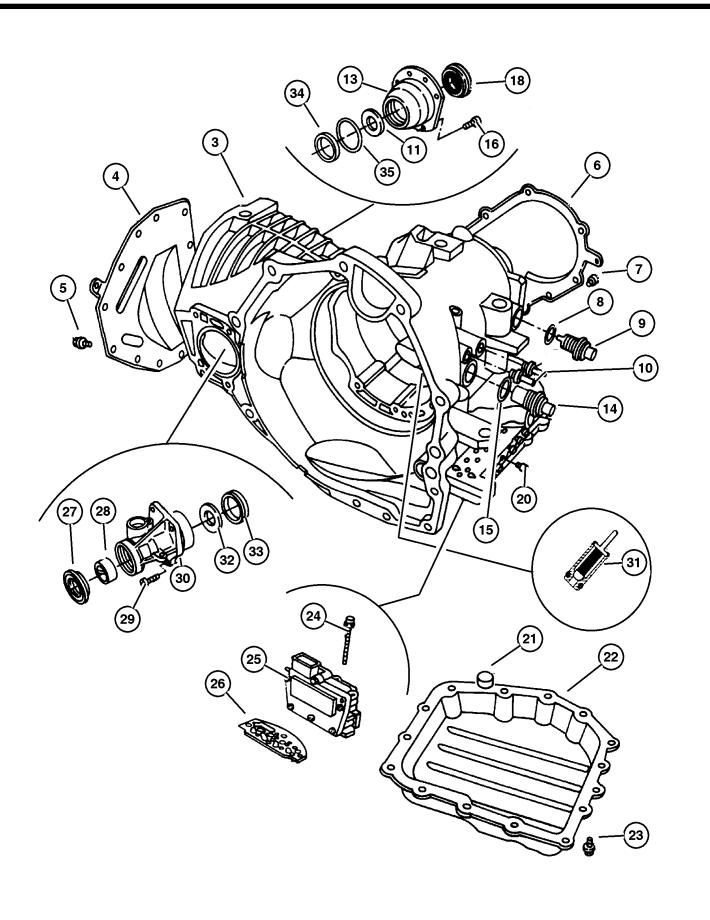


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				-			,	-	
NOTE:									
Sales Co		44T							
=	I Spd Auto Tra 2.0L 4 CYL DO		E - FWD						
-	2.4L 4 CYL DO								
-1		110							SEAL AND GASKET PACKAGE,
	5040 404 AD	4				F00	DOL		Transmission
	5016 131AB-	1 1				ECC EDZ	DGL DGL		
-2		ı				EDZ	DGL		OVERHAUL PACKAGE, Transaxle
-2	5016 130AB-	1				ECC	DGL		OVERHAUL FACRAGE, Hallsaxii
	3010 130AB-	1				EDZ	DGL		
3		•				LDL	DOL		CASE, Transaxle
	4883 522AA	1				ECC	DGL		
		1				EDZ	DGL		
4									PAN, Transaxle Differential Oil
	4659 520	1				ECC	DGL		
		1				EDZ	DGL		
5									BOLT, Hex Head, M8x1.25x16
	6501 474	12				ECC	DGL		
		12				EDZ	DGL		
6									COVER, Transaxle Rear
	4659 636	1				ECC	DGL		
		1				EDZ	DGL		
7									BOLT, Hex Head, M8x1.25x16
	6501 474	12				ECC	DGL		
0		12				EDZ	DGL		
8	CEO4 CEOAD	4				F00	DCI		O RING, Trans Speed Sensor
	6501 658AB	1				ECC EDZ	DGL DGL		
9		ı				EDZ	DGL		SENSOR, Transmission Output
3									Speed Speed
	4800 879	1				ECC	DGL		Оросси
	1000 0.0	1				EDZ	DGL		
10		•				<b>_</b>	- <b></b>		CONNECTOR, Oil Cooler Hose
-	4809 377AA	2				ECC	DGL		, , , , , , , , , , , , , , , , , , , ,
		2				EDZ	DGL		
11									DAM, Differential Extension Oil
	4659 290	1				ECC	DGL		Left Hand,Side
		1				EDZ	DGL		Left Hand,Side
-12									RETAINER, Transmission Extensi
									Oil
	4567 494	1				ECC	DGL		Right Hand,Side
ERIES	<del>PT CRUISER (PT)</del> LINE			DDY	ENGI				SMISSION
=High Line	C=Chrysle Z=Chrysle		44=Fo	ur Door	EDZ,EDO=	=2.4L 4 Cyl. I =2.0L 4 Cyl.	DOHC		5 speed Man. 4 Speed Auto., 41TE
	Z=GIIYSIE	1, KNU			LOO, EOO	-2.UL 4 GYI.	OFIOG	DG0=A	All Automatics All Manuals



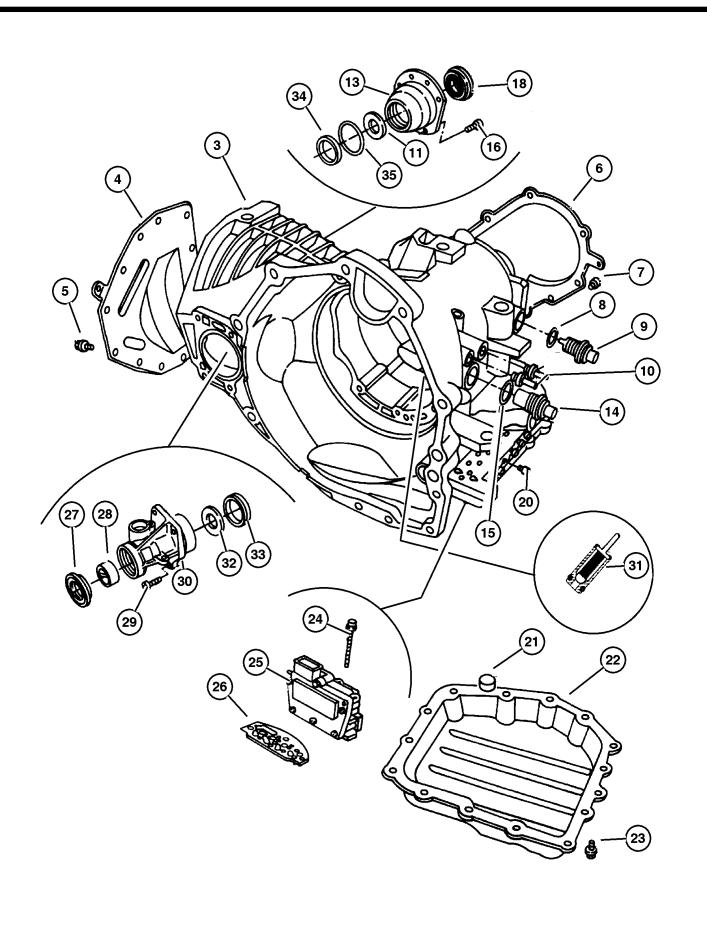
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						<b>5</b> 0.7	DOL		D: 1411 10:1
13		1				EDZ	DGL		Right Hand,Side RETAINER, Differential Bearing
13	4659 736	1				ECC	DGL		RETAINER, Dilletential Bearing
	4039 730	1				EDZ	DGL		
14		'				LDZ	DOL		SENSOR, Transmission Input Spee
	4800 878	1				ECC	DGL		, , , , , , , , , , , , , , , , , , , ,
		1				EDZ	DGL		
15	6501 657AB	1				EDZ	DGL		O RING, Trans Speed Sensor
16	6506 237AA	6							SCREW, Hex Flange Head, M8x1.
									25x33.00
-17									SCREW, Hex Flange Head, M8x1.
									25x33.00
	6504 256	6				ECC	DGL		
4.0		6				EDZ	DGL		054
18	4440 50040	4				F00	DOL		SEAL
	4412 522AB	1				ECC EDZ	DGL		
-19		1				EDZ	DGL		SEAL, Differential Case
-19	4762 418AB-	1				ECC	DGL		SEAL, Differential Case
	4702 410AB	1				EDZ	DGL		
20		•					DOL		PLUG, Pressure Check
	6036 053AA	6				ECC	DGL		
		6				EDZ	DGL		
21									MAGNET, Transmission
	4446 728	1				ECC	DGL		
		1				EDZ	DGL		
22									PAN, Transmission Oil
	4431 997	1				ECC	DGL		
		1				EDZ	DGL		
23	6501 474	14				ECC	DGL		BOLT, Hex Head, M8x1.25x16
24									SCREW AND WASHER, Hex Head
	CEOC 4044A	2				F00	DCI		M6x1x93.5
	6506 194AA	3				ECC EDZ	DGL DGL		
25		3				EDZ	DGL		SOLENOID PACKAGE, Valve Body
20	5015 646AB	1				ECC	DGL		COLLINOID I ACKAGE, Valve Body
	0010 010/12	1				EDZ	DGL		
26		•							GASKET, Transmission Solenoid
	4659 982	1				ECC	DGL		
		1				EDZ	DGL		
27									SEAL
	4412 522AB	1				ECC	DGL		
		1				EDZ	DGL		
<del>IRYSLER</del>	PT CRUISER (PT)								
SERIES =High Line	LINE			DY ur Door	ENGII	NE =2.4L 4 Cyl.	DOHC		ISMISSION 5 speed Man.
–i iigii Lifle	Z=Chrysle		44=r0	ui DOOI	ECC, ECC	=2.4L 4 Cyl. )=2.0L 4 Cyl.	DOHC	DGL=4 DG0=7	o speed Man. 4 Speed Auto., 41TE All Automatics All Manuals





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	<b>Q.</b> 11	LINE	OLIVIEO	1 5051	LITOINE	TRAITO	Tixiivi	DESCRIPTION
28									BUSHING, BUSHING, Trans.
29									Extension (Serviced in Ext.), (NO SERVICED) (Not Serviced) SCREW, Flange Head, M8x1.25x33
29	6500 511	4				ECC	DGL		SONEW, Flatige Flead, Mox1.23x3
		4				EDZ	DGL		
30	4507 500	4				F00	DCI		CASE, Transaxle Rear
	4567 506	1 1				ECC EDZ	DGL DGL		
31									VALVE, Cooler Bypass
	4659 946AB	1				ECC	DGL		
32		1				EDZ	DGL		RETAINER, Transmission Extension
									Oil
	4567 494	1				ECC	DGL		
		1				EDZ	DGL		
33	4567 022	1				ECC	DGL		BEARING CUP, Differential
	4307 022	1				EDZ	DGL		
34									CUP, Differential Side Bearing
	4659 237	1				ECC	DGL		
35		1				EDZ	DGL		SPACER, Final Drive, 0.98mm
33	4659 257	AR				ECC	DGL		SPACER, Fillal Drive, 0.9611111
		AR				EDZ	DGL		
-36									SPACER, Final Drive, 1.02mm
	4659 258	AR AR				ECC EDZ	DGL DGL		
-37		AN				LDZ	DGL		SPACER, Final Drive, 1.06mm
	4659 259	AR				ECC	DGL		
		AR				EDZ	DGL		
-38	4659 260	AR				ECC	DGL		SPACER, Final Drive, 1.10mm
	4009 200	AR				EDZ	DGL		
-39									SPACER, Final Drive, 1.14mm
	4659 261	AR				ECC	DGL		
40		AR				EDZ	DGL		ODAOED Fired Drive 4.40
-40	4659 262	AR				ECC	DGL		SPACER, Final Drive, 1.18mm
	1000 202	AR				EDZ	DGL		
-41									SPACER, Final Drive, 1.22mm
	4659 263	AR				ECC	DGL		
-42		AR				EDZ	DGL		SPACER, Final Drive, 1.26mm
	PT CRUISER (PT)								, -,
SERIES H=High Line	LINE	er, LHD		DDY ur Door	ENGIN EDZ,EDO= ECC, ECC	NE =2.4L 4 Cyl. [ =2.0L 4 Cyl.	DOHC DOHC	DD5=5 DGL=4 DG0=/	ISMISSION 5 speed Man. 4 Speed Auto., 41TE All Automatics All Manuals





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4659 264	AR				ECC	DGL		
		AR				EDZ	DGL		
-43									SPACER, Final Drive, 1.30mm
	4659 265	AR				ECC	DGL		
		AR				EDZ	DGL		
-44									SPACER, Final Drive, 1.34mm
	4659 266	AR				ECC	DGL		
		AR				EDZ	DGL		
-45									SPACER, Final Drive, 1.38mm
	4659 267	AR				ECC	DGL		
		AR				EDZ	DGL		
-46									SPACER, Final Drive, 1.42mm
	4659 268	AR				ECC	DGL		
		AR				EDZ	DGL		
-47									SPACER, Final Drive, 1.46mm
	4659 269	AR				ECC	DGL		
		AR				EDZ	DGL		
-48									SPACER, Final Drive, 1.50mm
	4659 270	AR				ECC	DGL		
		AR				EDZ	DGL		
-49									SPACER, Final Drive, 1.54mm
	4659 271	AR				ECC	DGL		
		AR				EDZ	DGL		
-50									SPACER, Final Drive, 1.58mm
	4659 272	AR				ECC	DGL		
		AR				EDZ	DGL		
-51									SPACER, Final Drive, 1.62mm
	4659 273	AR				ECC	DGL		
		AR				EDZ	DGL		
-52									SPACER, Final Drive, 1.66mm
	4659 274	AR				ECC	DGL		
		AR				EDZ	DGL		
-53									SPACER, Final Drive, 1.70mm
	4659 275	AR				ECC	DGL		
		AR				EDZ	DGL		
-54									SPACER, Final Drive, 2.02mm
	4659 283	AR				ECC	DGL		
		AR				EDZ	DGL		
-55									SPACER, Final Drive, 2.06mm
	4659 284	AR				ECC	DGL		
		AR				EDZ	DGL		

CHRYSLER PT CRUISER (PT)

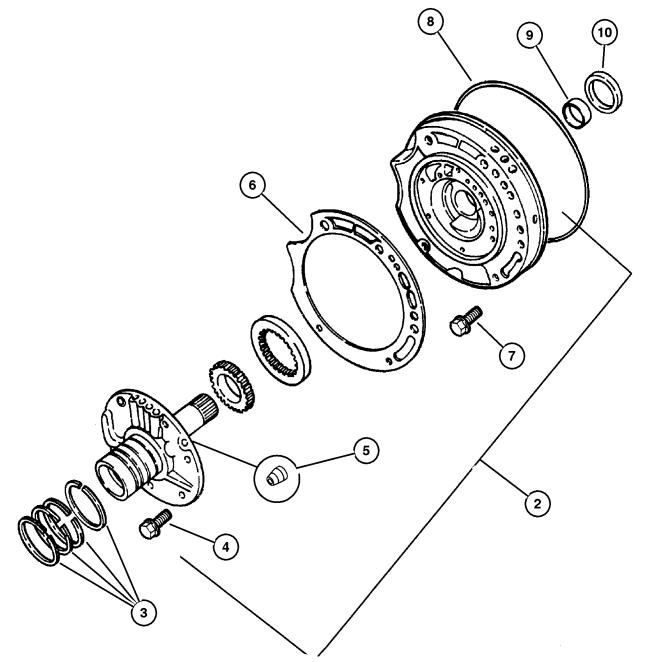
SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Pump, Oil with Reaction Shaft Figure 41TE-310

	PART										
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
NOTE: SALES CODES: DGL = 4 Spd Auto Trans 41TE - FWD											
ECC = 2.0L 4 CYL DOHC											
EDZ = 2.4	L 4 CYL DOF	<del>I</del> C									



	2.0L 4 CYL DOH 2.4L 4 CYL DOH				
∠ = ∠ -1	2.46 4 616 0011	C			SEAL AND GASKET PACKAGE,
					Transmission Oil Pump
	4883 260	1	ECC	DGL	
		1	EDZ	DGL	
2					PUMP, Transmission Oil
	4567 869AB	1	ECC	DGL	
		1	EDZ	DGL	
3					SEAL, Ring Reaction Support, 2 1/1 O.D.
	4471 874	4	ECC	DGL	0.5.
		4	EDZ	DGL	
4					BOLT, Hex Head, M8x1.25x19
	6500 211	6	ECC	DGL	
		6	EDZ	DGL	
5					BALL, Check
	4446 616	2	ECC	DGL	
		2	EDZ	DGL	
6					GASKET, Transmission Oil Pump
	4412 844	1	ECC	DGL	
_		1	EDZ	DGL	
7					SCREW AND WASHER, Hex Flang Head, M8x1.25x25
	6506 408AA	5	ECC	DGL	
		5	EDZ	DGL	
8					SEAL, Oil Pump
	4659 945	1	ECC	DGL	Rubber
		1	EDZ	DGL	Rubber
9					BUSHING, Front Pump
	2466 796	1	ECC	DGL	
			EDZ	DGL	
10	4440 477	4	=00	DO:	SEAL, Impeller Hub, 57.25mm OD
	4412 475	1	ECC	DGL	
		1	EDZ	DGL	

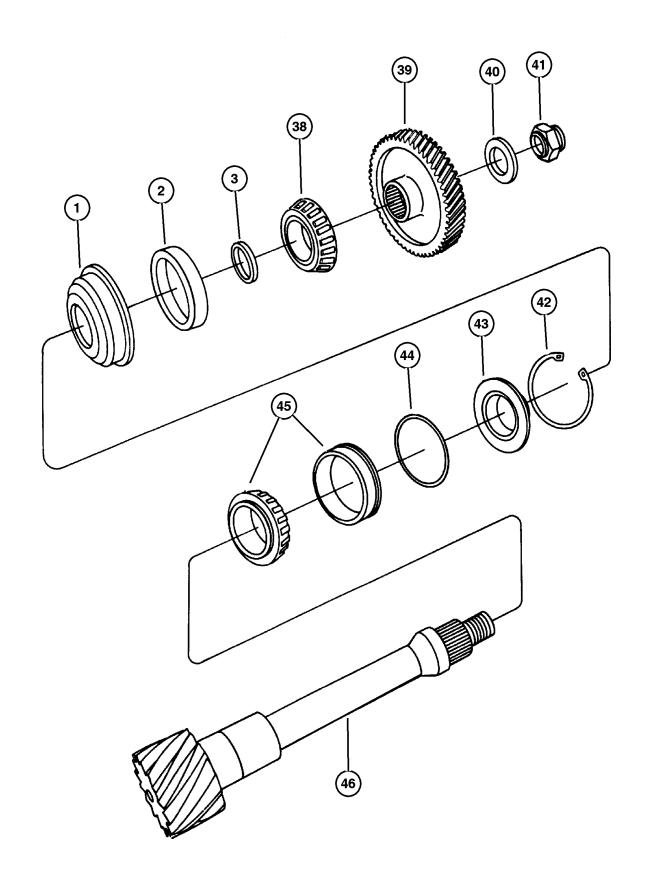
CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

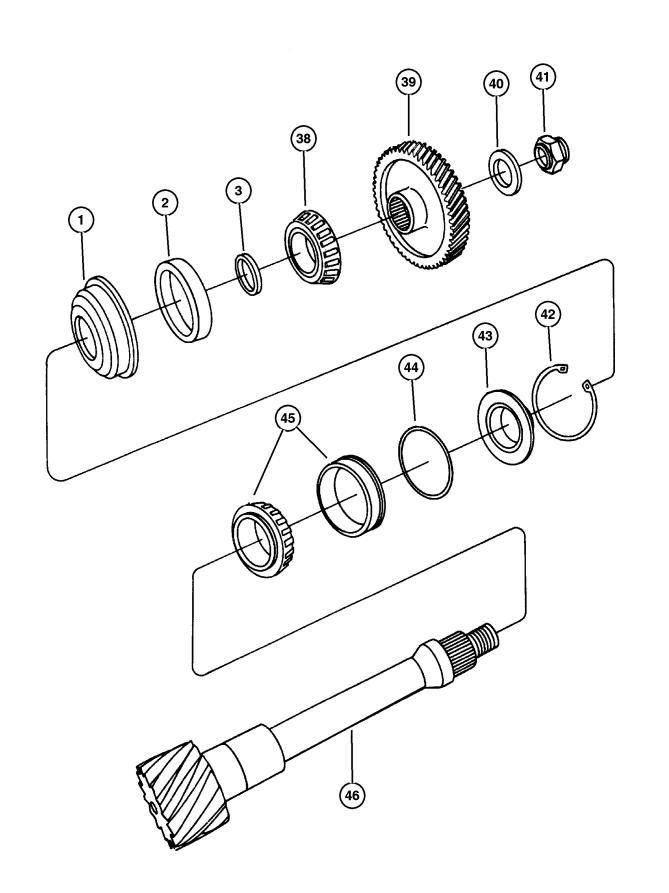
ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Shaft Transfer Figure 41TE-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		<u> </u>					110.110		2200
NOTE;									
SALES (	CODES;								
	Spd Auto Tran	s 41TE	- FWD						
ECC = 2	.0L 4 CYL DOH	HC							
	.4L 4 CYL DOF	IC							
1									RETAINER, Transfer Gear Bearing
	4412 273	1				ECC	DGL		
•		1				EDZ	DGL		DEADING OUR TO COLOR
2	4504.044					F00	DCI		BEARING CUP, Transfer Shaft
	4504 041	1				ECC EDZ	DGL DGL		
3		1				EDZ	DGL		SPACER, Transfer Shaft, 3.22mm
3	4505 570AB	1				ECC	DGL		of Acets, Transfer Shart, 5.22mm
	+000 01 01 B	<u>'</u> 1				EDZ	DGL		
-4		•				202	202		SPACER, Transfer Shaft, 3.26mm
	4412 801AB-	1				ECC	DGL		, , , , , , , , , , , , , , , , , , , ,
		1				EDZ	DGL		
-5									SPACER, Transfer Shaft, 3.30mm
	4412 802AB-	1				ECC	DGL		
		1				EDZ	DGL		
-6									SPACER, Transfer Shaft, 3.34mm
	4412 803AB-	1				ECC	DGL		
		1				EDZ	DGL		
-7									SPACER, Transfer Shaft, 3.38mm
	4412 804AB-	1				ECC	DGL		
•		1				EDZ	DGL		000000 0 1 101 (1014)
-8	4442 00CAB	4				F00	DCI		SPACER, Output Shaft, 3.46mm
	4412 806AB-	1 1				ECC EDZ	DGL DGL		
-9						EDZ	DGL		SPACER, Output Shaft, 3.50mm
-3	4412 807AB-	1				ECC	DGL		or Acert, Culput Chart, 5.50mm
	1112 007712	1				EDZ	DGL		
-10		•				202	202		SPACER, Output Shaft, 3.54mm
	4412 808AB-	1				ECC	DGL		
		1				EDZ	DGL		
-11									SPACER, Output Shaft, 3.58mm
	4412 809AB-	1				ECC	DGL		
		1				EDZ	DGL		
-12									SPACER, Output Shaft, 3.58mm
	4412 809AB-	1				ECC	DGL		
		1				EDZ	DGL		
-13									SPACER, Output Shaft, 3.62mm
	4412 810AB-	1				ECC	DGL		
HRYSLER SERIES	PT CRUISER (PT) LINE	<del></del>	BC	DDY	ENGIN			TRAN	ISMISSION
H=High Line		er, LHD er, RHD		our Door	EDZ,EDO=	=2.4L 4 Cyl. I =2.0L 4 Cyl.	DOHC DOHC	DD5=5 DGL=4 DG0=A	5 speed Man. 4 Speed Auto., 41TE All Automatics All Manuals

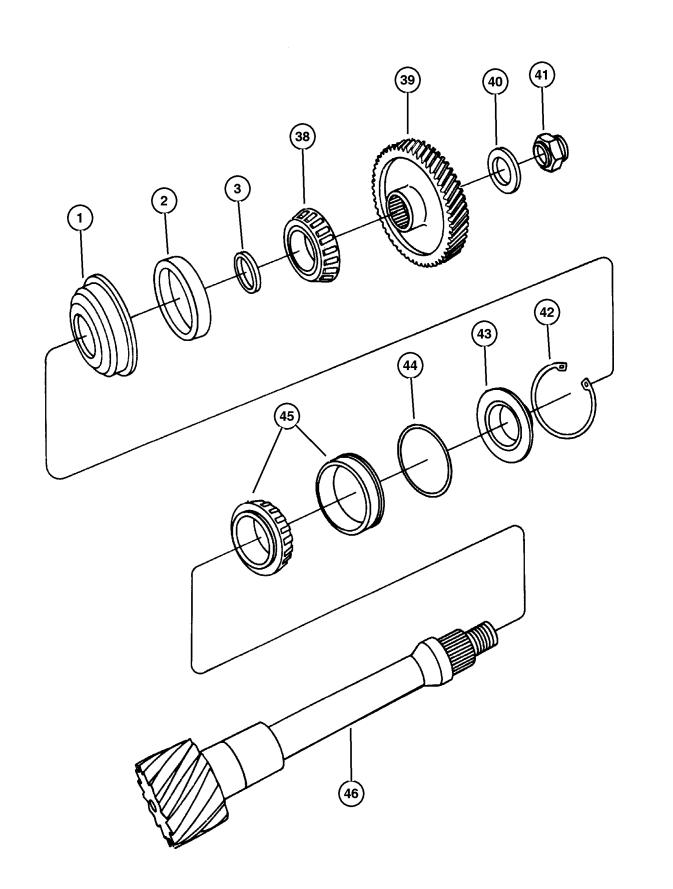
### Shaft Transfer Figure 41TE-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				EDZ	DGL		
-14									SPACER, Output Shaft, 3.70m
	4412 812AB-	1				ECC	DGL		
4.5		1				EDZ	DGL		004000 0 4 401 (1 0 74
-15	4440.0404.0						DOI		SPACER, Output Shaft, 3.74m
	4412 813AB-	1				ECC	DGL		
40		1				EDZ	DGL		004050 0 + +01 (1 0 70
-16	4440 04440	4				F00	DCI		SPACER, Output Shaft, 3.78mi
	4412 814AB-	1				ECC	DGL		
47		1				EDZ	DGL		
-17	4440 04540					<b>500</b>	DOL		SPACER, Output Shaft, 3.82mi
	4412 815AB-	1				ECC	DGL		
40		1				EDZ	DGL		
-18	4440 04040	,				F00	DCI		SPACER, Output Shaft, 3.86mi
	4412 816AB-	1				ECC	DGL		
40		1				EDZ	DGL		0DA0ED 0.45.4 0b -# 0.00
-19	4440.04740					F00	DCI		SPACER, Output Shaft, 3.90mi
	4412 817AB-	1				ECC	DGL		
00		1				EDZ	DGL		ODAOED Outside Objett 0.04
-20	4440 04040	4				F00	DOL		SPACER, Output Shaft, 3.94mi
	4412 818AB-	1				ECC	DGL		
04		1				EDZ	DGL		0DA0ED 0
-21	4440 04040	4				F00	DOL		SPACER, Output Shaft, 3.98mi
	4412 819AB-	1				ECC	DGL		
-22		1				EDZ	DGL		CDACED Output Chaft 4 02mg
-22	4412 820AB-	4				ECC	DGL		SPACER, Output Shaft, 4.02mi
	4412 020AD-	1 1				EDZ	DGL		
-23		1				LDZ	DGL		SPACER, Output Shaft, 4.06mi
-23	4412 821AB-	1				ECC	DGL		SFACEN, Output Shart, 4:00mi
	4412 021AD-	1				EDZ	DGL		
-24		'				LUL	DOL		SPACER, Output Shaft, 4.10mi
<u>_</u> _	4412 822AB-	1				ECC	DGL		O. AOLIN, Output Ollait, 4. Tollii
	TIL OLLIND	1				EDZ	DGL		
-25		•					JOL		SPACER, Output Shaft, 4.14mi
_5	4412 823AB-	1				ECC	DGL		C. Z. Carpat Gridit, T. Talli
	020/10	1				EDZ	DGL		
-26		•							SPACER, Output Shaft, 4.18mi
_0	4412 824AB-	1				ECC	DGL		C. ACER, Surpar Shart, 4. Tollin
	02-7/10-	1				EDZ	DGL		
-27		•					JOL		SPACER, Output Shaft, 4.22mi
	4412 825AB-	1				ECC	DGL		C. T. CETT, Carpat Chart, 1122111
	020/10-	1				EDZ	DGL		
-28		•					J 0 L		SPACER, Output Shaft, 4.26mi
_5									C. T. Carpar Gran, T.Zom
<del>RYSLER</del> RIES High Lind	PT CRUISER (PT) LINE e C=Chrysle Z=Chrysle	r, LHD		DDY our Door	ENGIN EDZ,EDO= ECC, ECC	NE =2.4L 4 Cyl. )=2.0L 4 Cyl.	DOHC DOHC	DD5=5 DGL=4 DG0=A	SMISSION s speed Man. l Speed Auto., 41TE All Automatics All Manuals



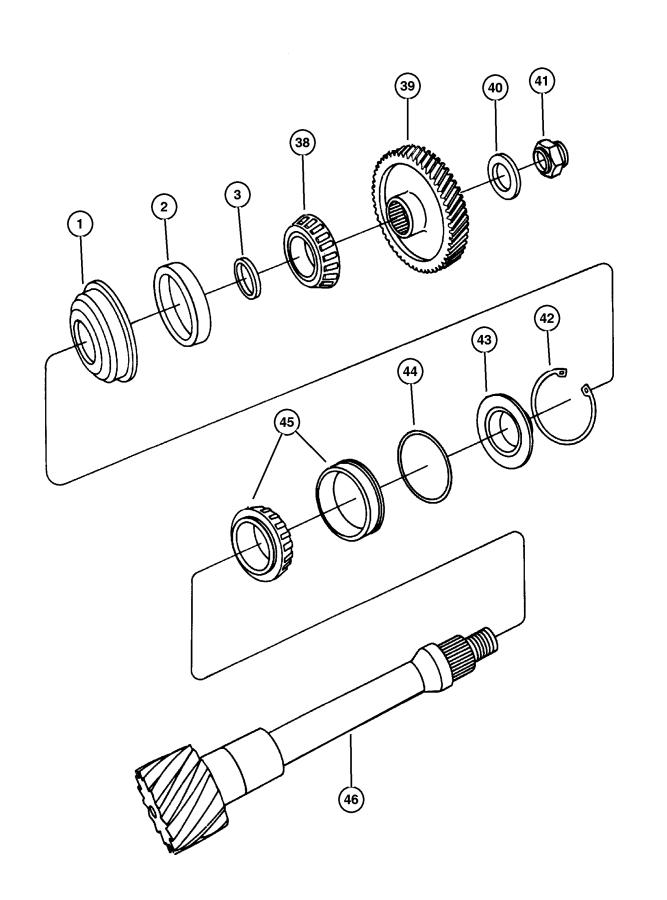
### Shaft Transfer Figure 41TE-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•				•			•	
	4412 826AB-	1				ECC	DGL		
		1				EDZ	DGL		
-29									SPACER, Output Shaft, 4.30mm
	4412 827AB-	1 1				ECC EDZ	DGL DGL		
-30		<u>'</u>				LDZ	DGL		SPACER, Output Shaft, 4.34mm
	4412 828AB-	1				ECC	DGL		o. 7.0 i.i., o a.par oa.,o
		1				EDZ	DGL		
-31									SPACER, Output Shaft, 4.38mm
	4412 829AB-	1				ECC	DGL		
-32		1				EDZ	DGL		SPACER, Output Shaft, 4.42mm
-32	4412 830AB-	1				ECC	DGL		SPACER, Output Shart, 4.42mm
	4412 000/LB	<u>'</u> 1				EDZ	DGL		
-33						_	- <del>-</del>		SPACER, Transfer Shaft, 4.46mm
	4412 831AB-	1				ECC	DGL		
		1				EDZ	DGL		
-34	4440.00045					500	D.O.I		SPACER, Transfer Shaft, 4.50mm
	4412 832AB-	1 1				ECC EDZ	DGL DGL		
-35		'				EDZ	DGL		SPACER, Transfer Shaft, 4.54mm
	4412 833AB-	1				ECC	DGL		CLYCET, Handrer Char, He min
		1				EDZ	DGL		
-36									SPACER, Transfer Shaft, 4.62mm
	4412 835AB-	1				ECC	DGL		
-37		1				EDZ	DGL		SPACER, Transfer Shaft, 4.66mm
-31	4505 588AB-	1				ECC	DGL		SI ACEN, Hansier Shart, 4.00mm
	1000 000/12	1				EDZ	DGL		
38									BEARING PACKAGE, Transfer Sha
	4504 042	1				ECC	DGL		
00		1				EDZ	DGL		
39									GEAR PACKAGE, Output And
	4713 444	1				EDZ	DGL		Transfer Shaft
	4773 275	1				ECC	DGL		
40									WASHER, Coned, M22.6x45x3.42
	6501 833	1				ECC	DGL		
		1				EDZ	DGL		LOOKANIT TOOL 1
41	GEO2 644	4				E00	DCI		LOCK NUT, M22x1.50
	6502 611	<u>1</u>				ECC EDZ	DGL DGL		
42		'				LDZ	DOL		SNAP RING
CHRYSLER SERIES	<del>PT CRUISER (PT)</del> LINE		BC	DDY	ENGI	NE		TRAN	ISMISSION
H=High Line				ur Door	EDZ,EDO=	=2.4L 4 Cyl. I )=2.0L 4 Cyl.	DOHC DOHC	DD5=5 DGL=4 DG0=7	5 speed Man. 4 Speed Auto., 41TE All Automatics All Manuals



#### **Shaft Transfer** Figure 41TE-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
	6501 936	1				ECC	DGL		
		1				EDZ	DGL		
43									BAFFLE, Transfer Shaft
	4471 869	1				ECC	DGL		
		1				EDZ	DGL		
44									O RING, Transfer Shaft Bearing
									Retainer, ATX
	6501 768	1				ECC	DGL		
		1				EDZ	DGL		
45									BEARING PACKAGE, Transfer Shaft
	4856 911	1				ECC	DGL		
		1				EDZ	DGL		
46									SHAFT, Transfer Gear
	4531 976	1				ECC	DGL		
		1				EDZ	DGL		

CHRYSLER PT CRUISER (PT)

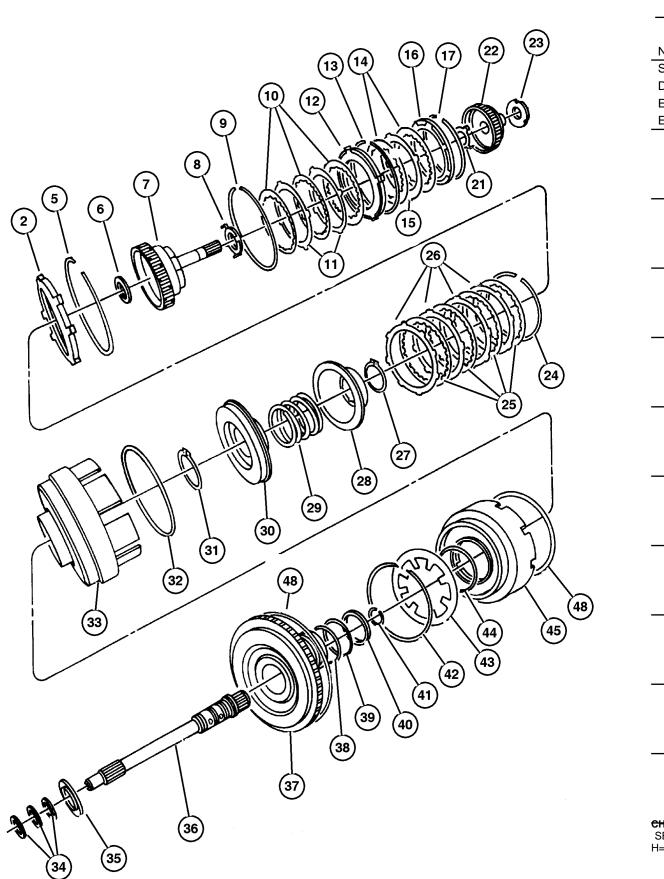
SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

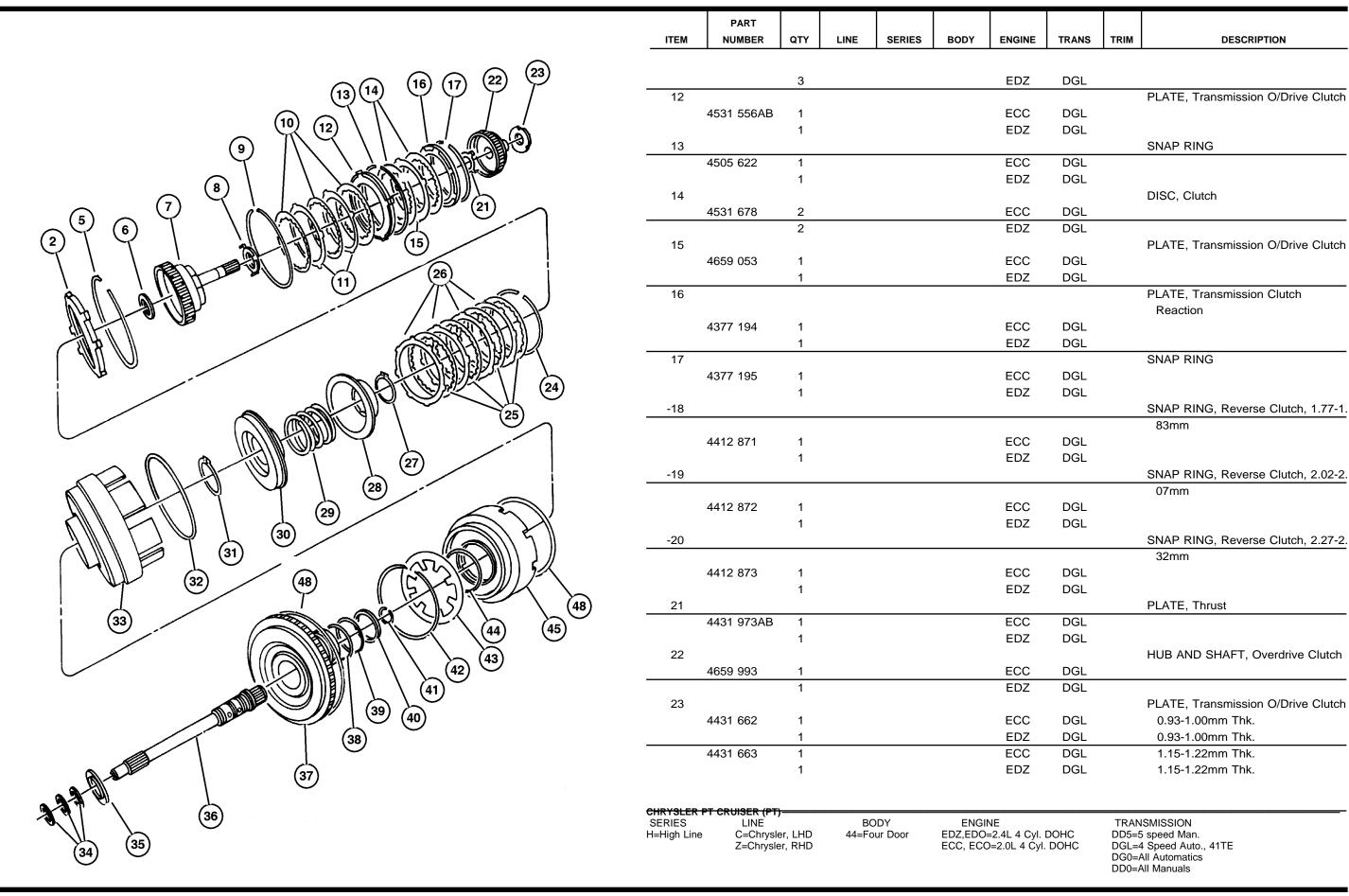
ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

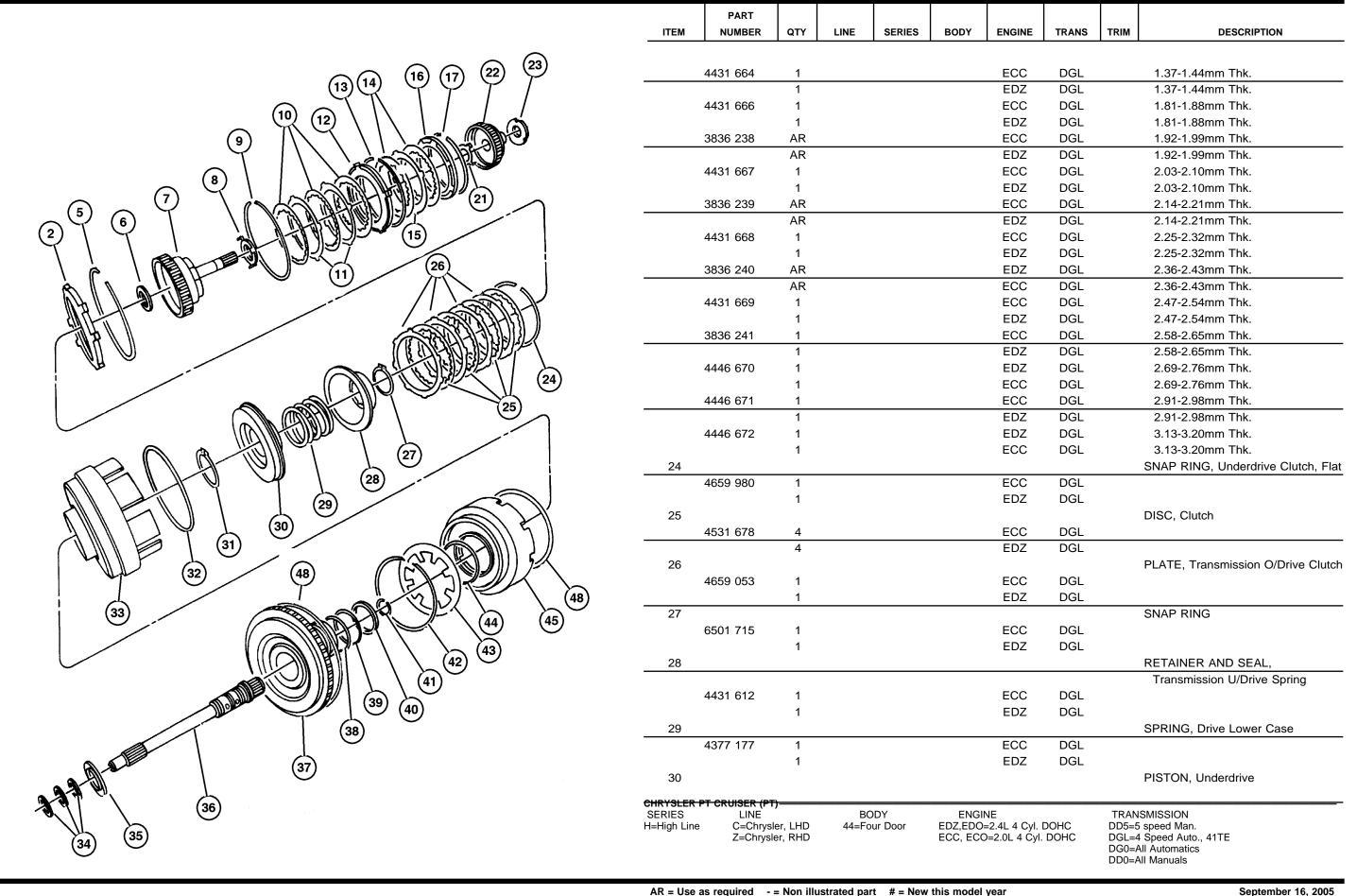
TRANSMISSION
DD5=5 speed Man.
DGL=4 Speed Auto., 41TE
DG0=All Automatics
DD0=All Manuals

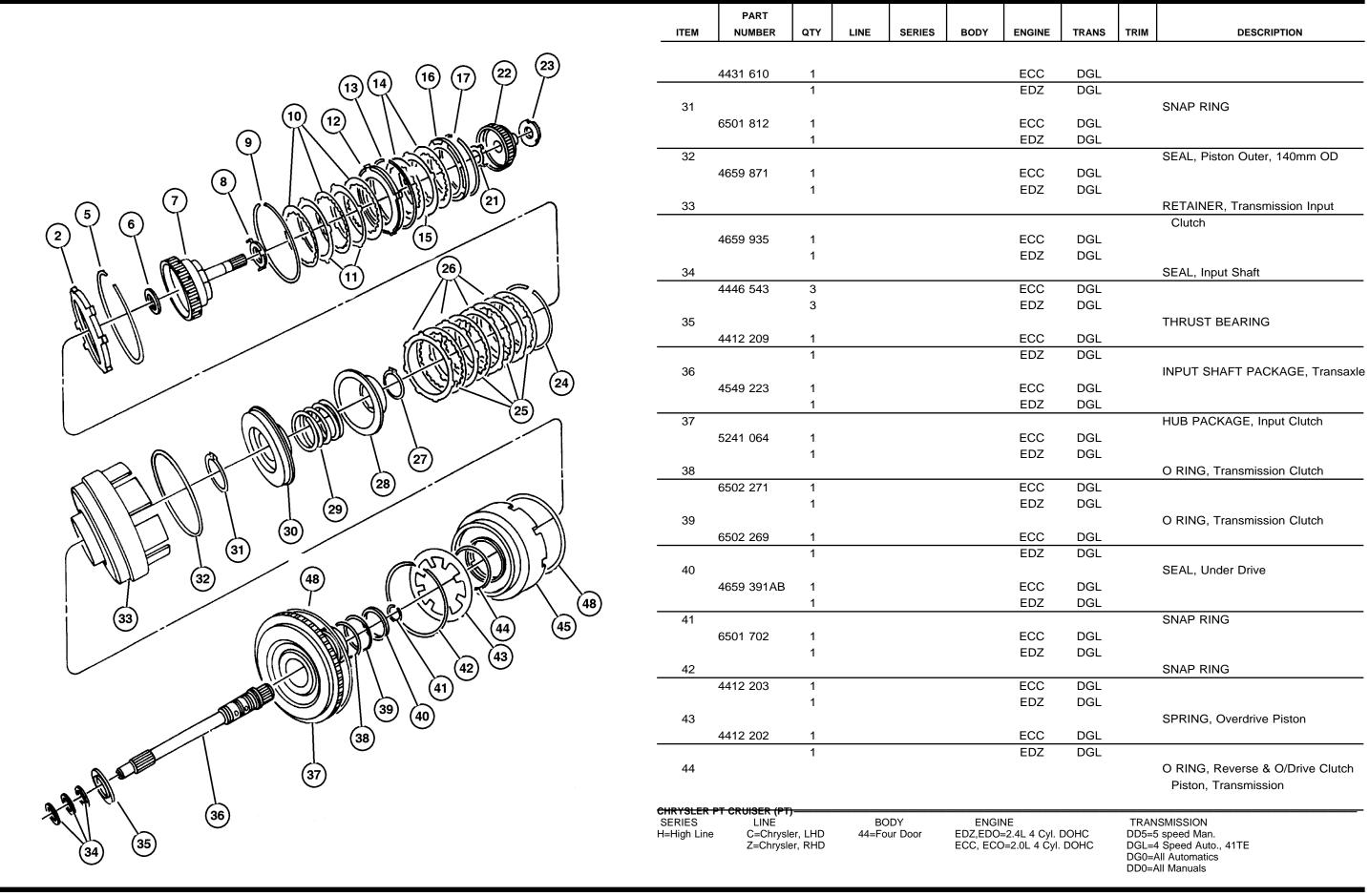
AR = Use as required -= Non illustrated part # = New this model year

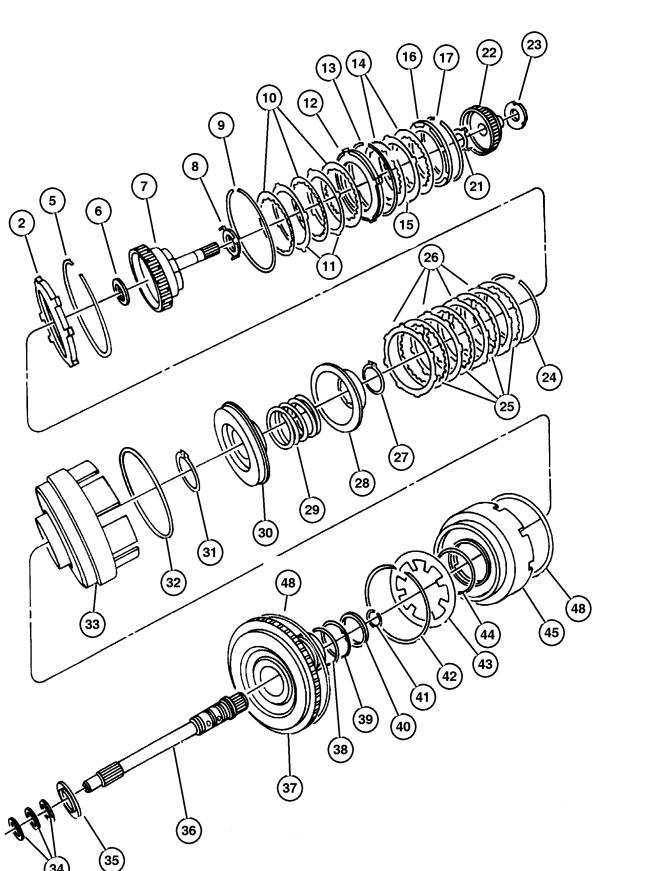


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
	-									
NOTE:										
Sales Co		0 /1TE	EWD							
	Spd Auto Tran .0L 4 CYL DOF		- FWD							
	4L 4 CYL DOH									
-1									SEAL AND GASKET PACKAGE,	
									Transmission Front Clutch	
	4883 240AB-	1				ECC	DGL			
		1				EDZ	DGL			
2									PLATE PACKAGE, Underdrive	
									Reaction, 5.72/5.82	
	4883 013AB	1				ECC	DGL			
		1				EDZ	DGL		BLATE BASKASE II. I. I.	
-3									PLATE PACKAGE, Underdrive	
	4883 014AB-	1				ECC	DGL		Reaction, 6.21/6.31	
	4003 014AB-	1				EDZ	DGL			
-4		'				LDZ	DOL		PLATE PACKAGE, Underdrive	
•									Reaction, 6.70/6.80	
	4883 015AB-	1				ECC	DGL		,	
		1				EDZ	DGL			
5									SNAP RING, Underdrive Clutch,	
									Tapered	
	4659 934	1				ECC	DGL			
		1				EDZ	DGL			
6	4507.000					500	DOI		THRUST BEARING	
	4567 262	1 1				ECC EDZ	DGL DGL			
7		'				EDZ	DGL		HUB AND SHAFT PACKAGE,	
									Underdrive Clutch	
	4864 936	1				ECC	DGL		Sindsidii Vo Gidisii	
		1				EDZ	DGL			
8									THRUST WASHER, U/Drive Clutc	
	4659 883	1				ECC	DGL			
		1				EDZ	DGL			
9									SNAP RING	
	4505 621	1				ECC	DGL			
40		1				EDZ	DGL		DIOC Objects	
10	4E24 679	4				ECC	DCI		DISC, Clutch	
	4531 678	4 4				ECC EDZ	DGL DGL			
11		4				EUL	DGL		PLATE, Transmission O/Drive Clut	
	4659 053	3				ECC	DGL		TEATE, Hallishillission Orblive old	
	<del>PT CRUISER (PT)</del>									
SERIES =High Line	LINE C=Chrysle	er. LHD		DY ur Door	ENGIN EDZ.EDO:	NE =2.4L 4 Cyl. I	DOHC		SMISSION speed Man.	
g.i Liile	Z=Chrysle		- <del>11</del> -1 U	G. 2001	ECC, ECC	=2.4L 4 Cyl. 1 =2.0L 4 Cyl.	DOHC	DD5=5 speed Man. DGL=4 Speed Auto., 41TE		
									All Automatics All Manuals	









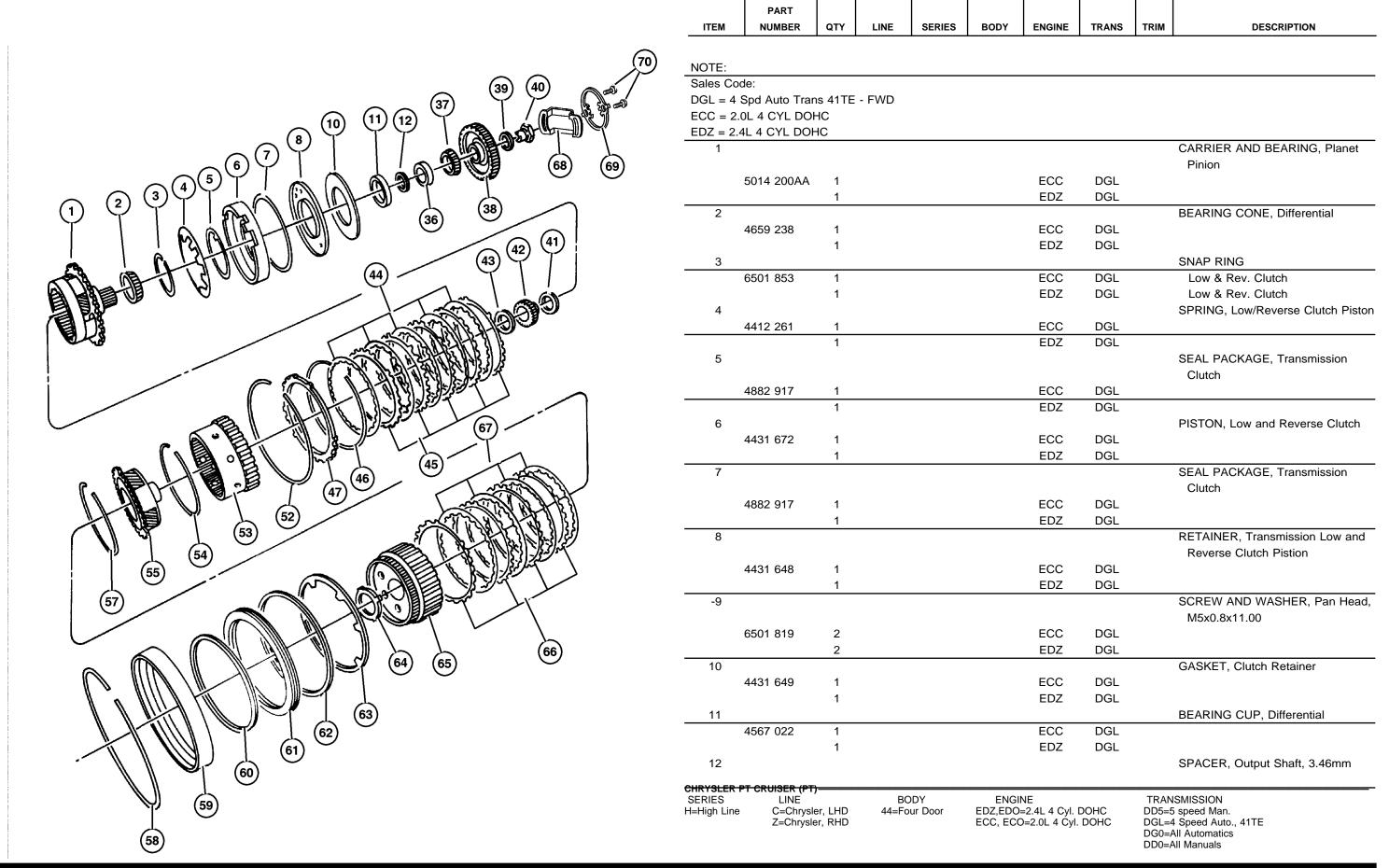
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		-							
	6033 158	1				ECC	DGL		
		1				EDZ	DGL		
45									PISTON, Reverse and Overdrive
	4531 910AB	1				ECC	DGL		
		1				EDZ	DGL		
-46									PISTON PACKAGE, Reverse And
									Overdrive
	5013 476AA-	1				ECC	DGL		
		1				EDZ	DGL		
-47									FILTER, Reverse And O/D Clutch
	4531 903	1				ECC	DGL		
		1				EDZ	DGL		
48									SEAL, Reverse Servo Piston
	4659 056	1				ECC	DGL		
		1				EDZ	DGL		

CHRYSLER PT CRUISER (PT SERIES LINE H=High Line

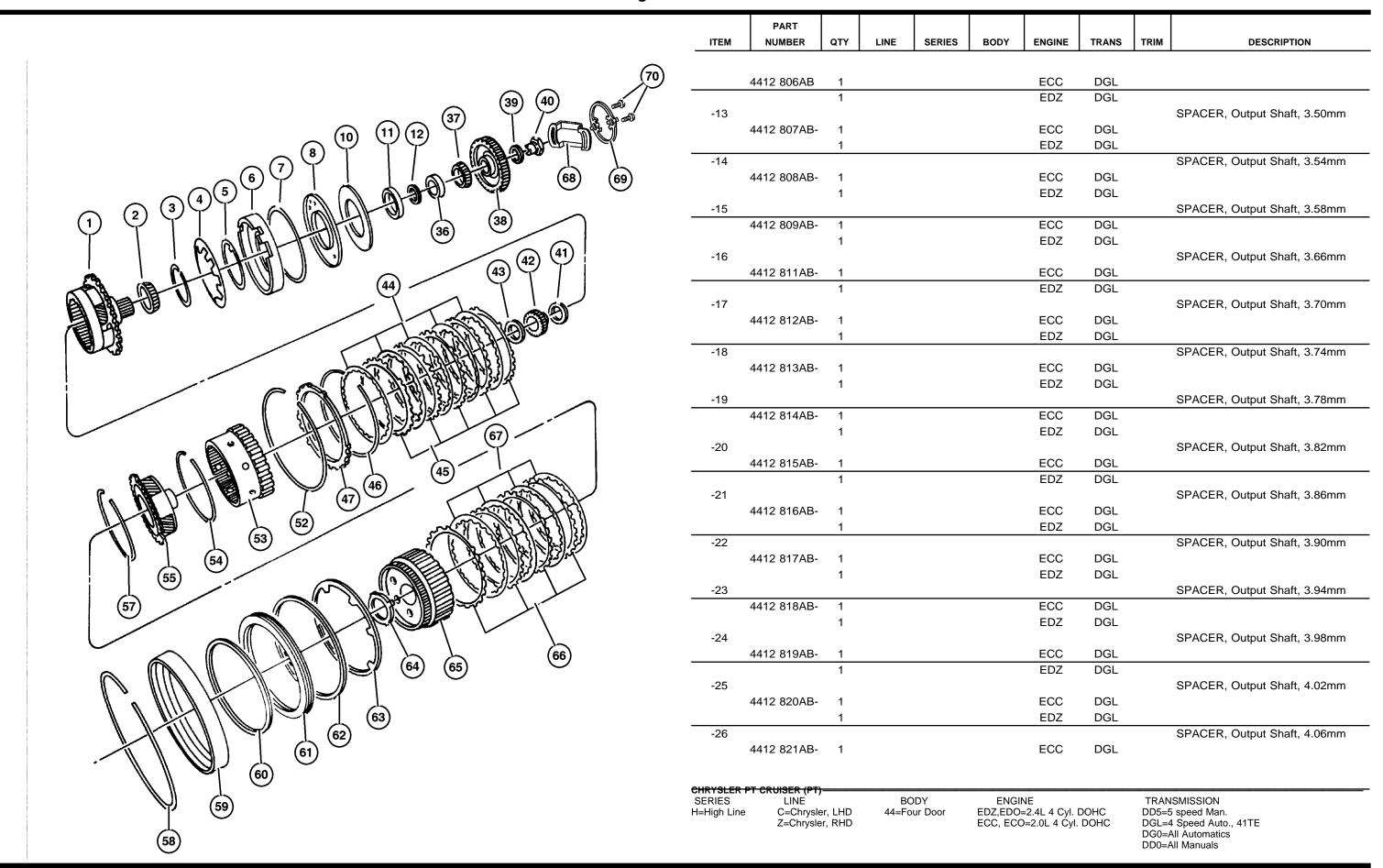
C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

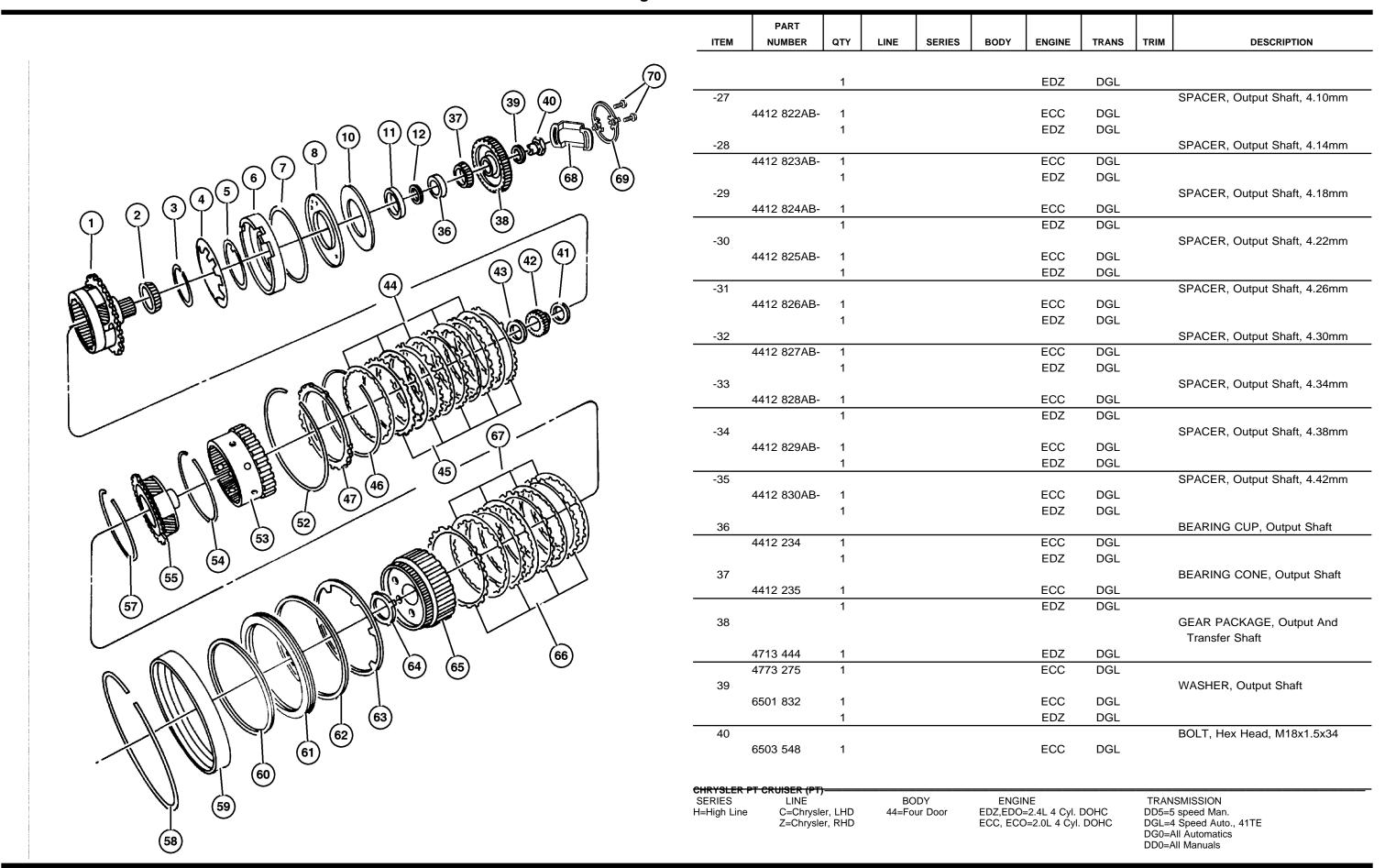
#### **Gear Train** Figure 41TE-430



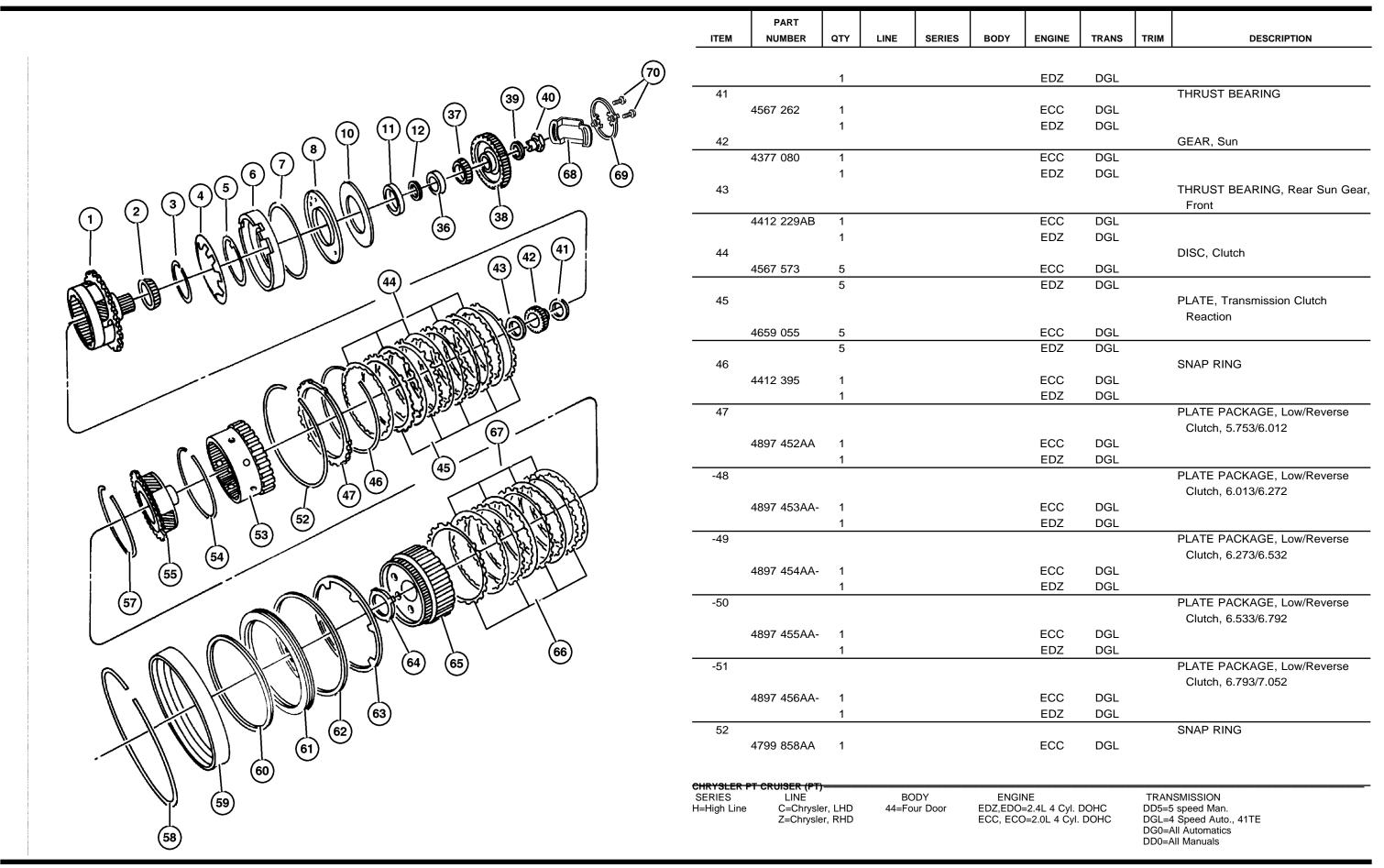
#### Gear Train Figure 41TE-430



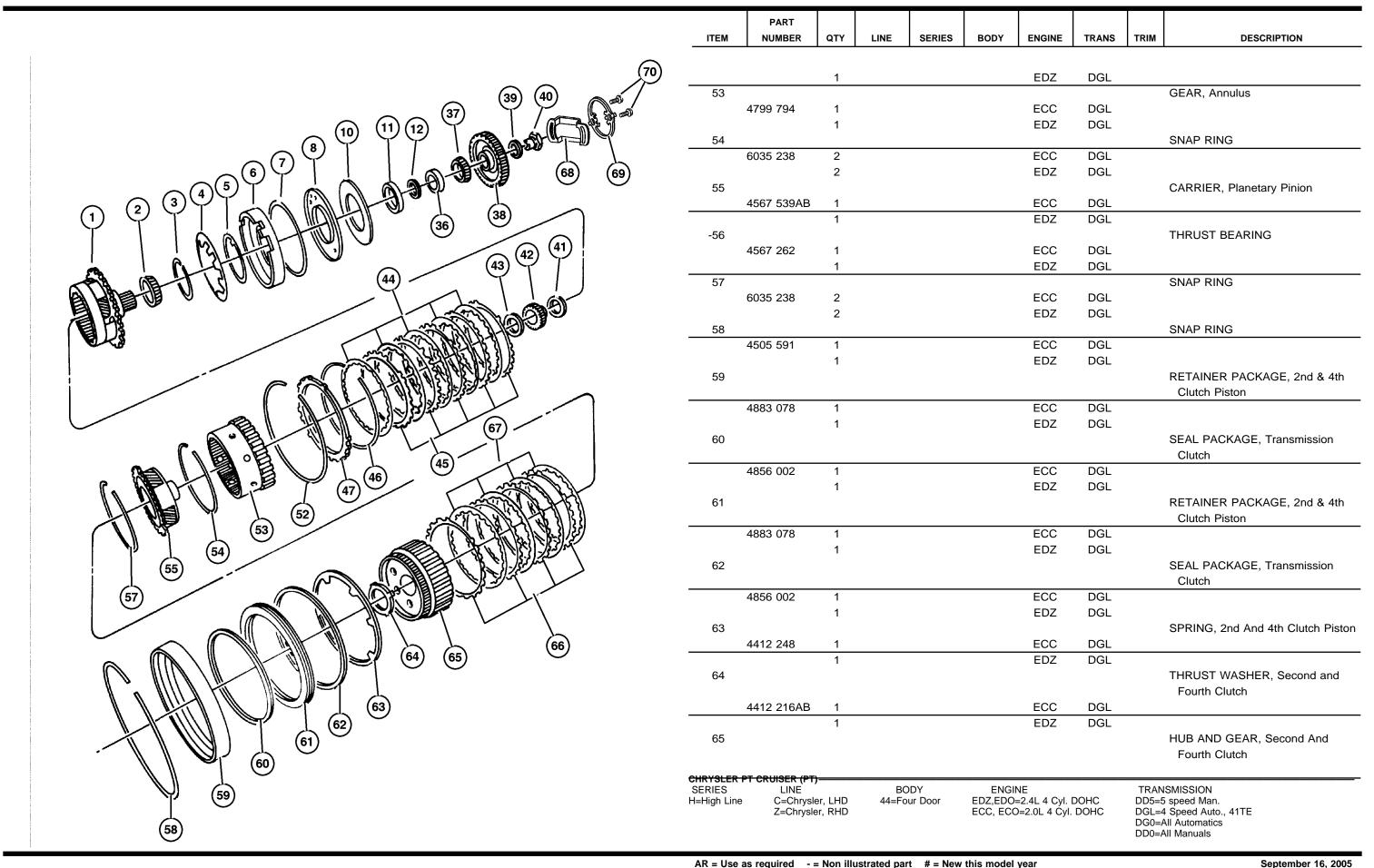
#### Gear Train Figure 41TE-430



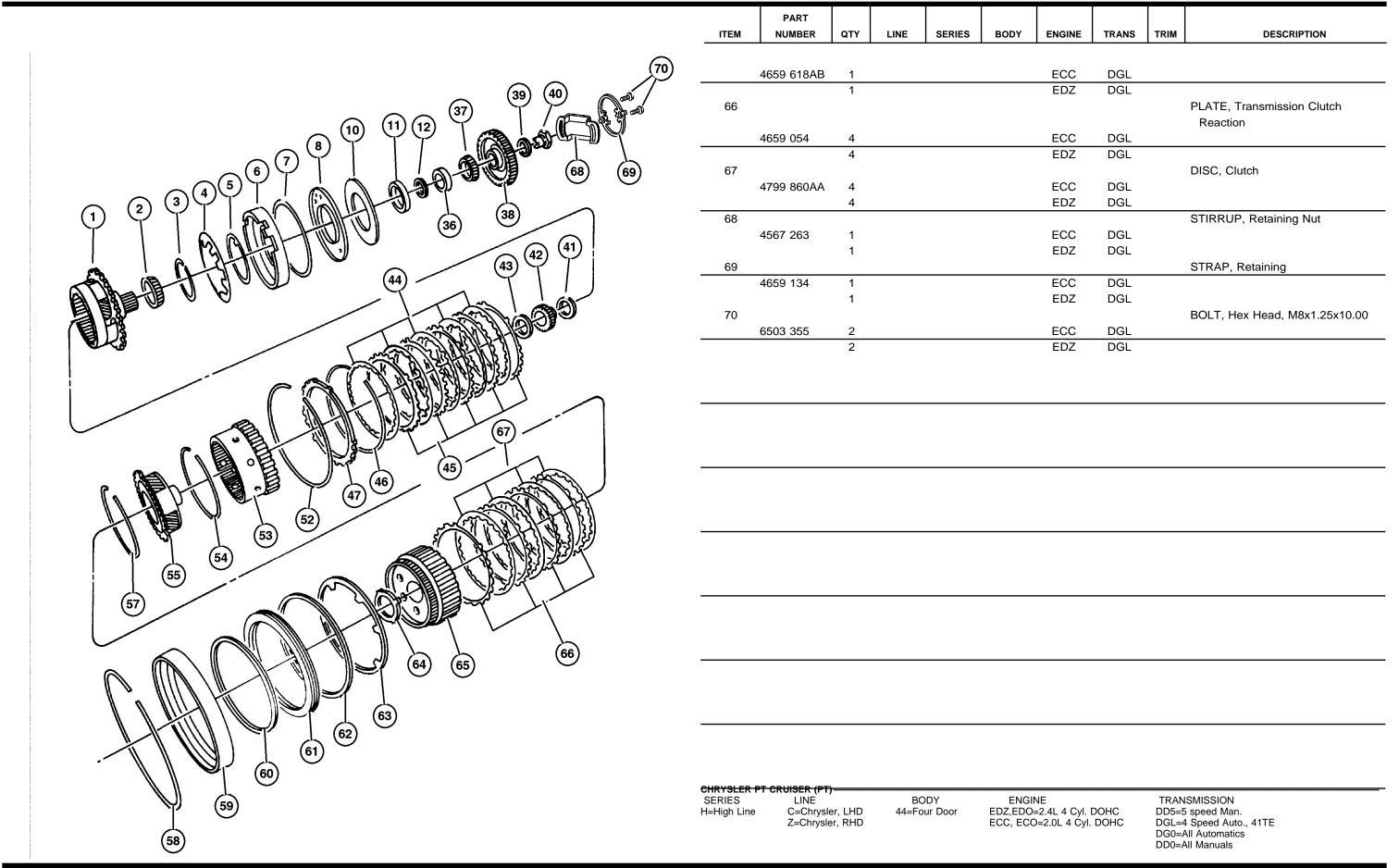
#### Gear Train Figure 41TE-430



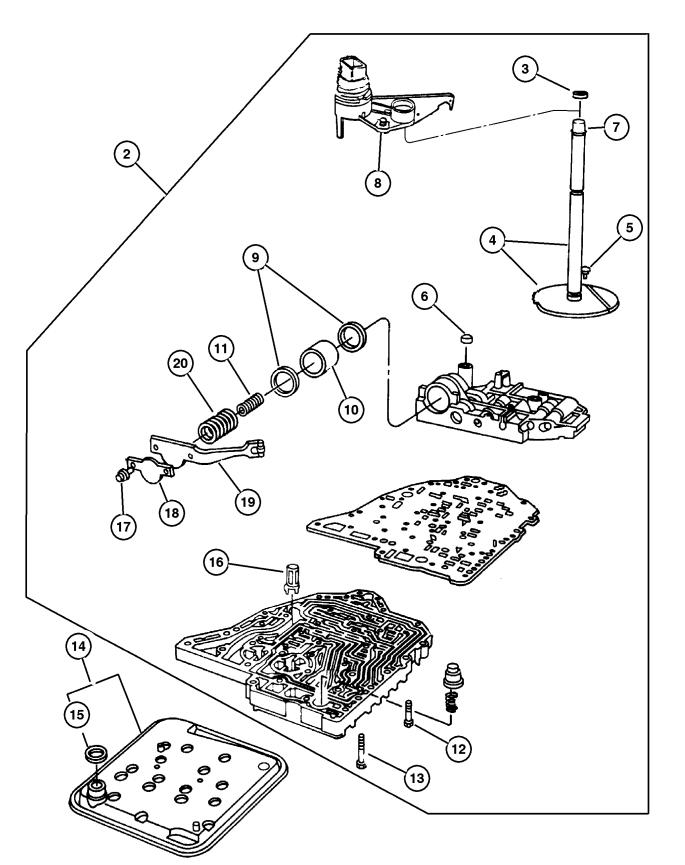
#### **Gear Train** Figure 41TE-430



### **Gear Train** Figure 41TE-430

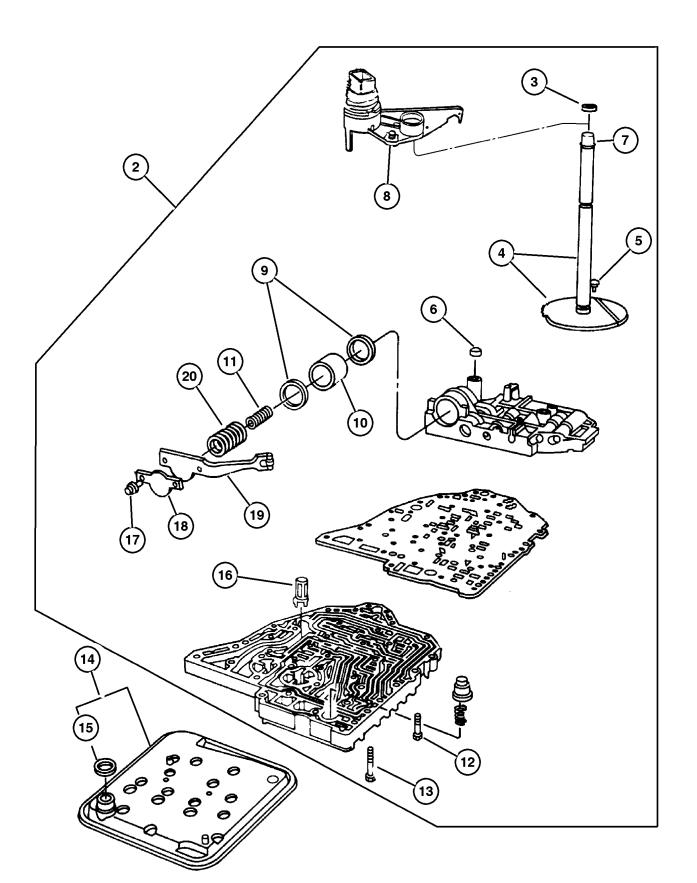


# Valve Body Figure 41TE-710



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1								
NOTE:									
Sales Co			E14/D						
	Spd Auto Tran		- FWD						
	0L 4 CYL DOH 4 L 4 CYL DOH								
-1	+ L 4 CTL DO								GASKET PACKAGE, Valve Body
-1	4864 696	1				ECC	DGL		GAGRET FACINGE, valve body
	1001 000	1				EDZ	DGL		
2									VALVE BODY, Complete
	5015 808AA	1				ECC	DGL		
		1				EDZ	DGL		
3									SEAL, Manual Valve Lever
	4412 836	1				ECC	DGL		
		1				EDZ	DGL		
4									LEVER, Manual Valve
	4883 316	1				ECC	DGL		
		1				EDZ	DGL		CODEW
5	6506 245 A A	4				FCC	DGL		SCREW
	6506 245AA	1 1				ECC EDZ	DGL		
6		Į.				LDZ	DGL		SEAL, Clutch Feed
	4412 291	1				ECC	DGL		OLAL, Oldter i eed
	2 20.	1				EDZ	DGL		
7		-							VENT, Transmission
	4505 557	1				ECC	DGL		
		1				EDZ	DGL		
8									SENSOR, Transmission Range
	4659 676AB	1				ECC	DGL		
		1				EDZ	DGL		
9									SEAL, Accumulator
	4446 544	2				ECC	DGL		
40		2				EDZ	DGL		DIOTONI Ord and 4th Assumed to
10	4440,000					F00	DCI		PISTON, 2nd and 4th Accumulator
	4446 620	1 1				ECC EDZ	DGL DGL		
11		1				LUL	DGL		SPRING, Accumulator
	4567 575	1				ECC	DGL		S. M.V., Accumulator
		1				EDZ	DGL		
12		-				<del></del>	·		SCREW AND WASHER, Pan Hea
									M5x.8x25
	6500 215	24				ECC	DGL		
		24				EDZ	DGL		
13									BOLT, Hex Head, M8x30
HRYSLER I	PT CRUISER (PT) LINE		DC	DDY	ENGI			TDAN	SMISSION
=High Line	C=Chrysle			ur Door	EDZ,EDO=	2.4L 4 Cyl. I	DOHC	DD5=5	speed Man.
	Z=Chrysle	er, RHD			ECC, ECC	=2.0L 4 Čyl.	DOHC		Speed Auto., 41TE  All Automatics
									All Manuals

# Valve Body Figure 41TE-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	6100 155	18				ECC	DGL		
		18				EDZ	DGL		
14									FILTER PACKAGE, Transmission Oil
	4864 505	1				ECC	DGL		
		1				EDZ	DGL		
15									O RING, Trans Oil Filter
	6032 780	1				ECC	DGL		
16		1				EDZ	DGL		CODEEN Transmission Degulator
16									SCREEN, Transmission Regulator Valve
	3878 313	1				ECC	DGL		valve
	3070 313	1				EDZ	DGL		
17									SCREW, Pan Head, M5 x 0.8 x 12.
									60
	6503 232	3				ECC	DGL		
		3				EDZ	DGL		
18									RETAINER, Transmission 2nd and
									4th Accumulator Piston
	4431 711	1				ECC	DGL		
		1				EDZ	DGL		
19	1101 710					F00	DOL		DETENT, Valve Body
	4431 710	1				ECC EDZ	DGL		
20		1				EDZ	DGL		SPRING, Accumulator
20	4659 124	1				ECC	DGL		or Kino, Accumulator
	1000 127	1				EDZ	DGL		
		•							

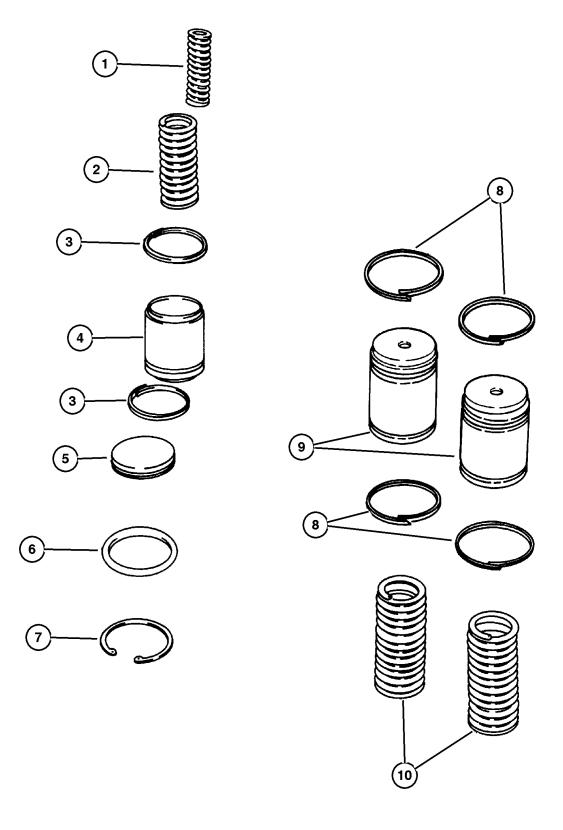
CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### **Accumulator Piston and Springs** Figure 41TE-720



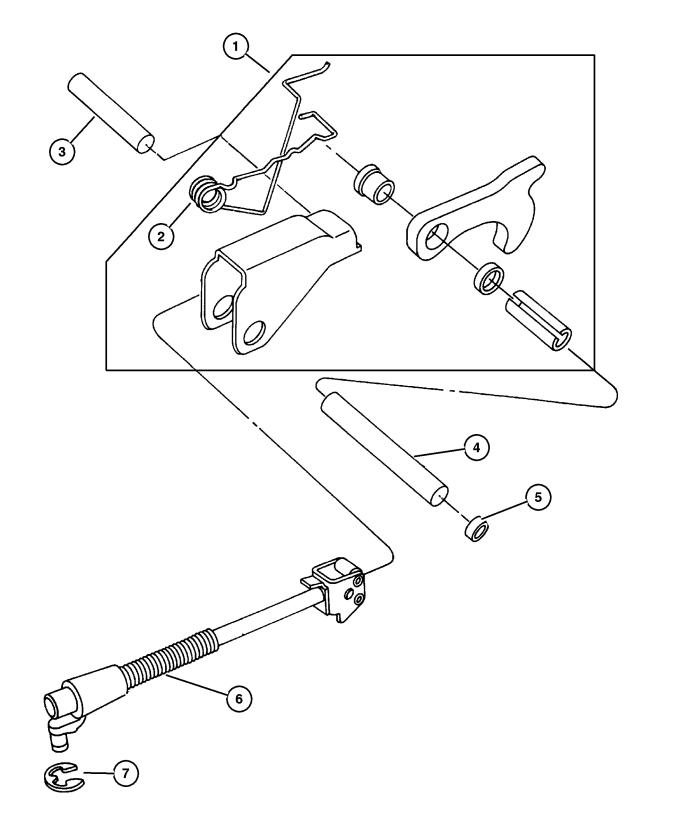
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				I		I	I	!	
IOTE:									
ales Co									
	Spd Auto Trai		- FWD						
	.0L 4 Cyl DOF								
$\frac{DZ = Z}{1}$	.4L 4 Cyl DOH	C							SPRING, Accumulator
ı	4567 575	1				ECC	DGL		SERING, Accumulator
	4307 373	1				EDZ	DGL		
2		•				LDZ	DOL		SPRING, Accumulator
	4659 124	1				ECC	DGL		,
		1				EDZ	DGL		
3									SEAL, Accumulator
	4446 544	2				ECC	DGL		
		2				EDZ	DGL		
4									PISTON, 2nd and 4th Accumula
	4446 620	1				ECC	DGL		
		1				EDZ	DGL		
5									COVER, Accumulator
	4431 617	1				ECC	DGL		
		1				EDZ	DGL		
6	2524 542								O RING, Accumulator, Transmis
	6501 549	1				ECC	DGL		
7		1				EDZ	DGL		SNAP RING
,	6501 695	1				ECC	DGL		SNAP KING
	6501 695	1 1				EDZ	DGL		
8		'				LDZ	DOL		SEAL, Accumulator
Ü	4446 544	2				ECC	DGL		CENE, Noodinalator
		2				EDZ	DGL		
9									PISTON, 2nd and 4th Accumula
	4446 620	1				ECC	DGL		
		1				EDZ	DGL		
10									SPRING, Accumulator
	4659 124	1				ECC	DGL		
		1				EDZ	DGL		

CHRYSLER PT CRUISER (PT)
SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC



ITEM	PART	OTV.	LINE	OFDIFO	DODY	ENGINE	TDANO	TD.184	DECORPORTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod									
	Spd Auto Tran		- FWD						
	OL 4 CYL DOH								
	1L 4 CYL DOF	10							CHIDE DACKAGE Darking Cores
1									GUIDE PACKAGE, Parking Sprag Pawl
	4883 505AA	1				ECC	DGL		
	.000 000/	1				EDZ	DGL		
2									SPRING, Parking Sprag Return
	4431 653	1				ECC	DGL		, 31 3
		1				EDZ	DGL		
3									SHAFT, Parking Sprag
	4431 999	1				ECC	DGL		
		1				EDZ	DGL		
4									SHAFT, Parking Sprag
	4412 289	1				ECC	DGL		
		1				EDZ	DGL		
5									CUP, Parking Brake Sprag
	4446 612	1				ECC	DGL		
		1				EDZ	DGL		
6									ROD, Parking Sprag
	4431 634	1				ECC	DGL		
		1				EDZ	DGL		
7									SNAP RING, Rod
	6035 256	1				ECC	DGL		
		1				EDZ	DGL		

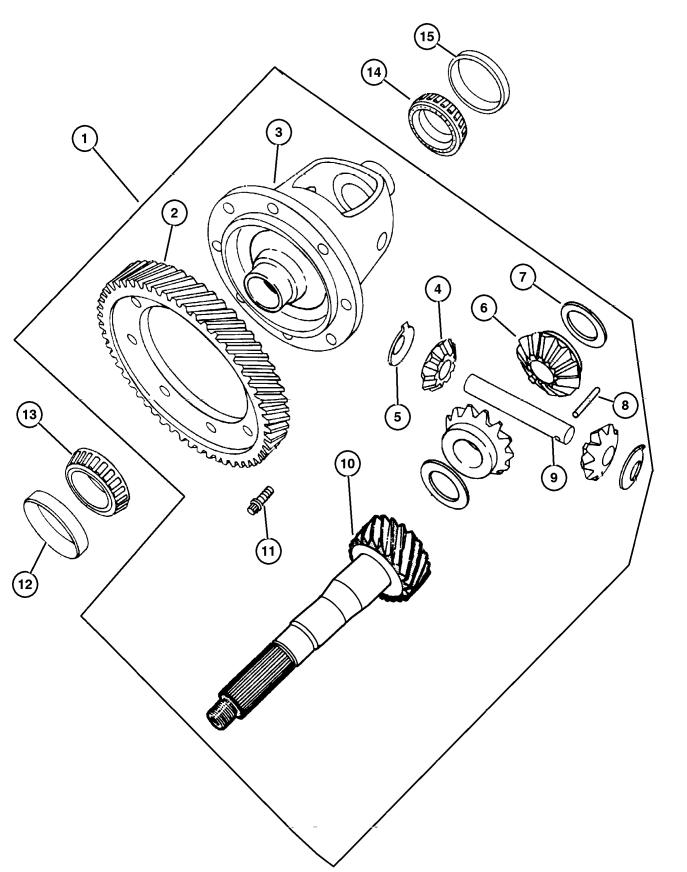
CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

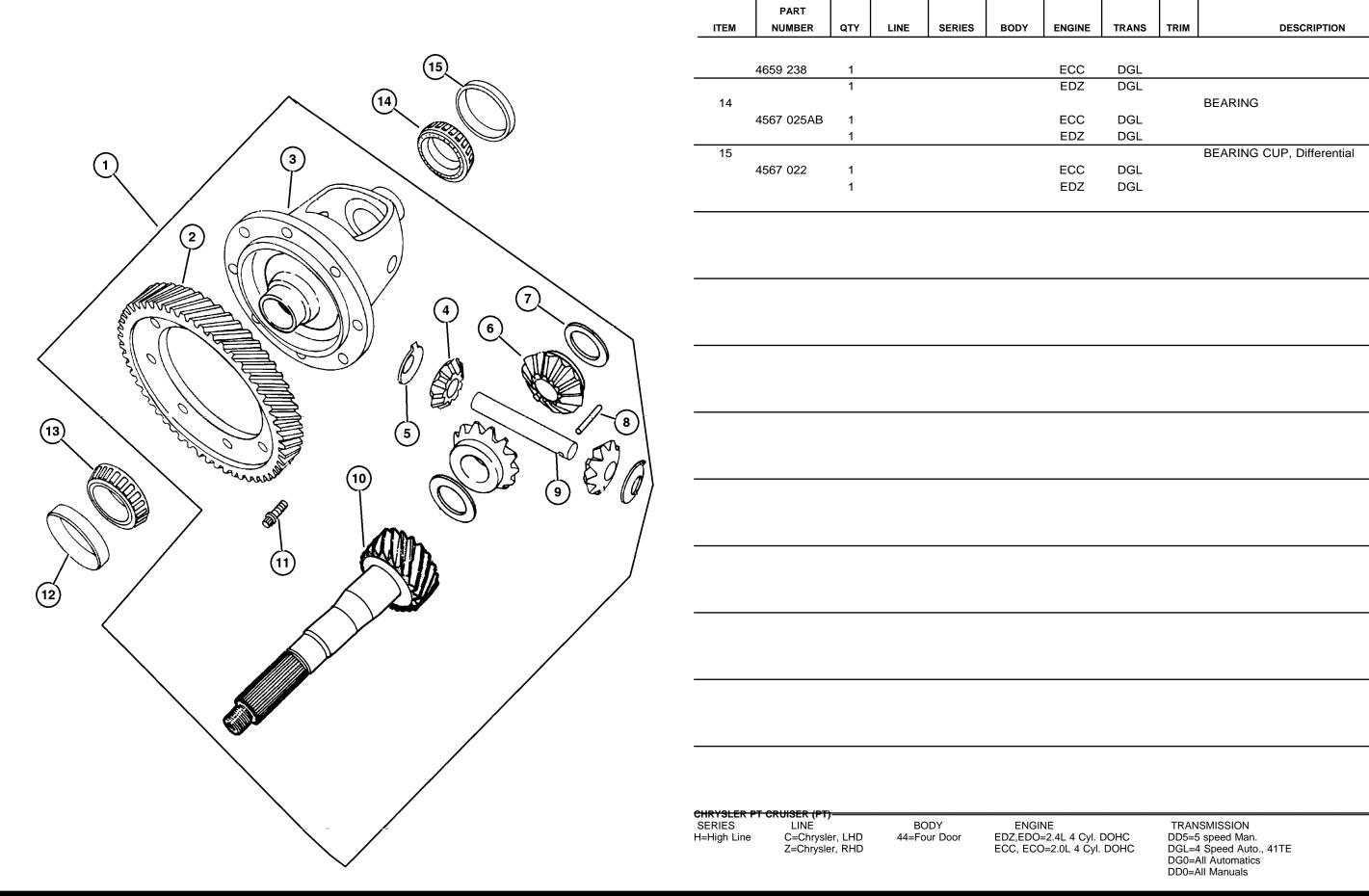
ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

# Differential Figure 41TE-810



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
					ı				
IOTE:									
ales Co									
	Spd Auto Tra								
	OL 4 Cyl. Eng	-							
	4L 4 Cyl. Eng	gine DOF	IC						DIEGEDENITIAL T
1	4050 400	4				F00	DOL		DIFFERENTIAL, Transaxle
	4659 496	1				ECC EDZ	DGL		
2		1				EDZ	DGL		GEAR, Differential Ring, 60 Teetl
	4659 175	1				ECC	DGL		GEAR, Differential King, 60 Teet
	4033 173	1				EDZ	DGL		
3		'				LDZ	DOL		CASE, Differential
•	4659 500	1				ECC	DGL		
		1				EDZ	DGL		
4		•				_	- <del>-</del>		PINION, Differential
	4348 679	2				ECC	DGL		
		2				EDZ	DGL		
5									WASHER, Thrust
	4412 521	2				ECC	DGL		
		2				EDZ	DGL		
6									GEAR, Differential Side
	4659 502	2				ECC	DGL		
		2				EDZ	DGL		
7									WASHER PACKAGE, Side Gear Thrust
	4504 568	AR				ECC	DGL		
		AR				EDZ	DGL		
8									PIN, Pinion Shaft
	6503 827	1				ECC	DGL		
•		1				EDZ	DGL		OLIMET BY:
9	1050 110	4				F00	DO:		SHAFT, Pinion Gear
	4659 142	1				ECC EDZ	DGL		
10		1				EDZ	DGL		SHAFT, Transfer Gear
10	4531 976	1				ECC	DGL		SHAFT, Hanslet Geat
	4001 8/0	1				EDZ	DGL		
11		1				LUZ	DGL		BOLT, Hex Head, M10x1.00x25
- 11	6501 240	12				ECC	DGL		DOLT, FIGATIGAG, INTOXT.OUXZO
	5001 Z-TO	12				EDZ	DGL		
12						_ <b></b>	_ <b></b>		CUP, Differential Side Bearing
	4659 237	1				ECC	DGL		,
		1				EDZ	DGL		
13									BEARING CONE, Differential
	PT CRUISER (P	<del>T)</del>		NDV	ENG.				OMICOLON
ERIES =High Line		sler, LHD sler, RHD		DDY ur Door		NE =2.4L 4 Cyl. I !=2.0L 4 Cyl.		DD5=5 DGL=4 DG0=A	SMISSION 5 speed Man. 4 Speed Auto., 41TE All Automatics All Manuals

### **Differential** Figure 41TE-810



# Controls, Gearshift, Floor Shift Figure 41TE-1210

|--|

NOTE						
Sales C	odes:					
DGL = 4	4 Spd Auto Tran	s 412Tl	E - FWD			
1						KNOB, Gearshift
	TP03 1L8AA	1			DGL	Leather -Taupe
	TP32 1L8AA	1			DGL	Vinyl - Taupe
2	4668 630AB	1			DGL	CLIP, Locking
3	4668 900AF	1			DGL	CABLE, Gearshift Control
4	4668 205AE	1			DGL	SHIFTER, Transmission
5	6101 695	4			DGL	NUT, Hex Flange Lock, M8x1.25
6	6034 716	4				SCREW AND WASHER, Hex Flang
						Head, .25-14x.875
7	4670 042AG	1				PLATE, Transmission Shifter
8	6100 048	4				NUT, Hex, M6x1.00
9						CABLE, Ignition Interlock
	4668 592AB	1	С		DGL	
	4668 698AC	1	Z		DGL	
10	4670 322	1			DGL	LEVER, Manual Control

CHRYSLER PT CRUISER (PT)
SERIES LINE

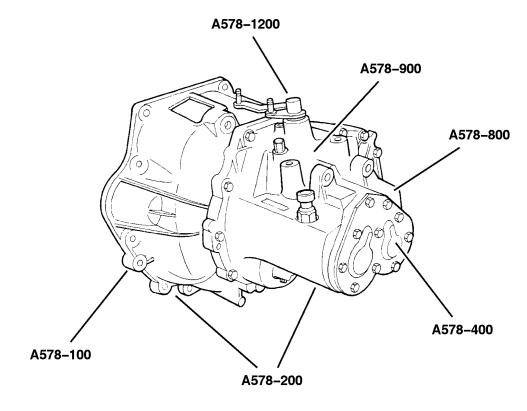
H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

# **Group – T350**

### **NVG Manual Transaxle 5 Speed**

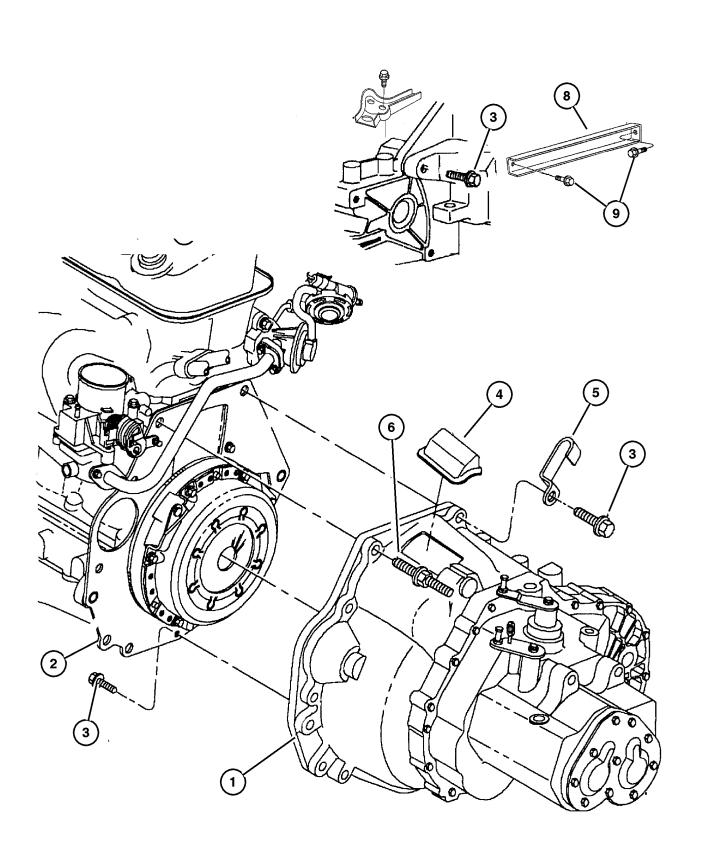


T350–100 Transaxle Assembly	T350–200 Case and Extension	T350-400 Gear Train	T350-800 Differential
		000000000000000000000000000000000000000	
T350–900 Fork and Rails	T350–1200 Gearshift Controls		

### **GROUP T350 - NVG Manual Transaxle 5 Speed**

Illustration Little	Group-Fig. No.
Transaxle Assembly Transaxle Assemblies and Mounting	Fig. T350-110
Case and Extension Case, Transaxle and Related Parts	Fig. T350-210
Gear Train Gear Train	Fig. T350-410
Differential	Fig. T350-810
Fork and Rails Fork and Rails	Fig. T350-910
Gearshift Controls Gearshift Controls	Fig. T350-1210

### **Transaxle Assemblies and Mounting** Figure T350-110



330-110									
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•					
NOTE									
Sales Co	des:								
[DD5] = \$	5 Spd Manual	Trans A	578						
[ECC] =	2.0L 4 Cyl. Eng	gine DC	HC						
[EDZ] = 2	2.4L 4 Cyl. Eng	gine DO	HC						
1	5017 776AA	1					DD5		TRANSAXLE
2	4567 147	1				ECC	DD5		COVER, Transaxle Converter
3	6501 742	3					DD5		SCREW, Hex Head, M12x1.75x50
4	4670 071	1					DD5		BOOT, Clutch Release Lever
5	4608 404	1				ECC,			CLIP, Transaxle
						EDZ			
6	6505 658AA	1							STUD
7	4761 085	2					DD5		STUD, M12x1.75/M10x1.25x94.5
8	4668 481AA	1				ECC	DD5		STRUT, Engine
9	6101 503	2							SCREW AND WASHER, Hex Head, M10x1.5x25

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Case, Transaxle and Related Parts Figure T350-210

ITEM

PART

NUMBER

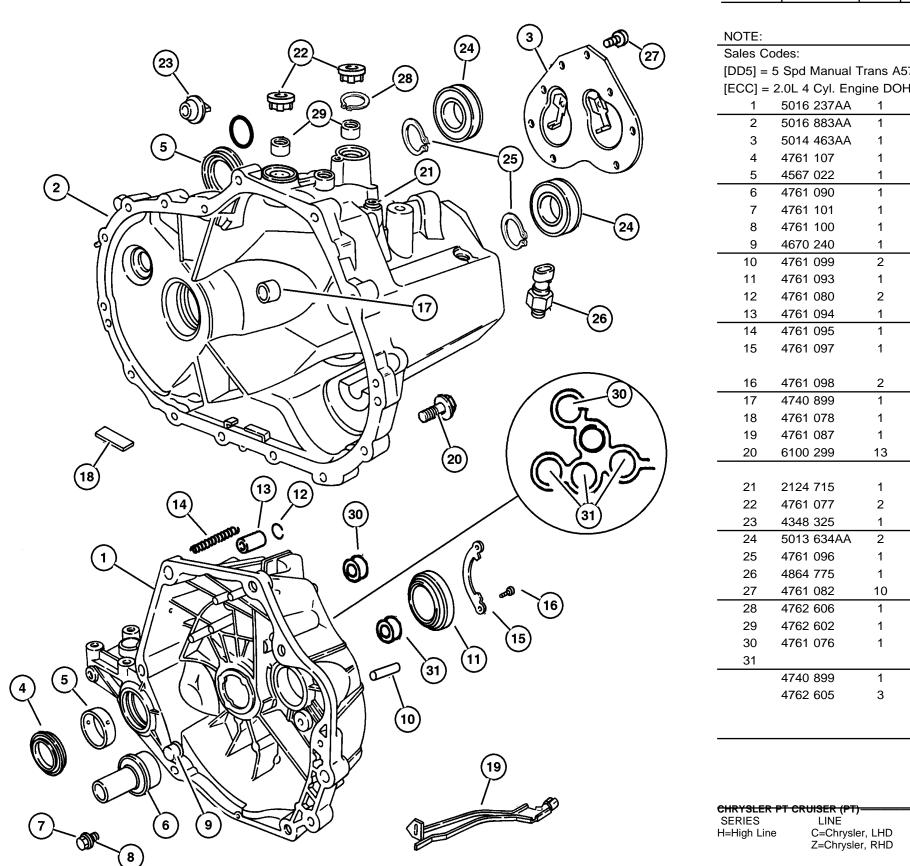
QTY

LINE

SERIES

BODY

**ENGINE** 



NOTE: Sales C	odes:			
	5 Spd Manual T	rans A578		
	2.0L 4 Cyl. Eng			
1	5016 237AA	1	DD5	HOUSING, Clutch
2	5016 883AA	1	DD5	CASE, Transmission
3	5014 463AA	1	DD5	PLATE, Transaxle Case Rear
4	4761 107	1	DD5	SEAL, Axle Drive Shaft
5	4567 022	1	DD5	BEARING CUP, Differential
6	4761 090	1	DD5	BEARING, Input Shaft
7	4761 101	1	DD5	SCREW, Drain
8	4761 100	1	DD5	WASHER, Drain Plug
9	4670 240	1	DD5	PIVOT, Clutch Release Lever
10	4761 099	2	DD5	PIN, Locating
11	4761 093	1	DD5	BEARING PACKAGE, Output Sh
12	4761 080	2		SNAP RING
13	4761 094	1	DD5	DETENT, Valve Body
14	4761 095	1	DD5	SPRING, Select Detent
15	4761 097	1	DD5	RETAINER, Transmission Outpu
				Shaft Bearing
16	4761 098	2	DD5	BOLT, Output Shaft Bearing
17	4740 899	1	DD5	BUSHING, Shift Rail
18	4761 078	1	DD5	MAGNET, Transmission
19	4761 087	1	DD5	TROUGH, Lubrication
20	6100 299	13	DD5	BOLT AND CONED WASHER, H
				Head, M8x45x17
21	2124 715	1	DD5	VENT, Cap, Jiggle
22	4761 077	2	DD5	SEAL, Shift Lever
23	4348 325	1	DD5	PLUG, Oil Fill
24	5013 634AA	2	DD5	BEARING, Input Shaft
25	4761 096	1	DD5	SNAP RING
26	4864 775	1	DD5	SWITCH, Back Up Lamp
27	4761 082	10	DD5	BOLT, Case Plate
28	4762 606	1	DD5	RETAINER, Shaft
29	4762 602	1	DD5	BUSHING, Crossover Shaft
30	4761 076	1	DD5	BUSHING, Shift Rail, 15mm I/D
31				BUSHING, Shift Rail
	4740 899	1	DD5	15mm I/D, 12mm Long
	4762 605	3	DD5	14mm I/D, 10mm Long

TRIM

DESCRIPTION

TRANS

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### **Gear Train** Figure T350-410

ITEM

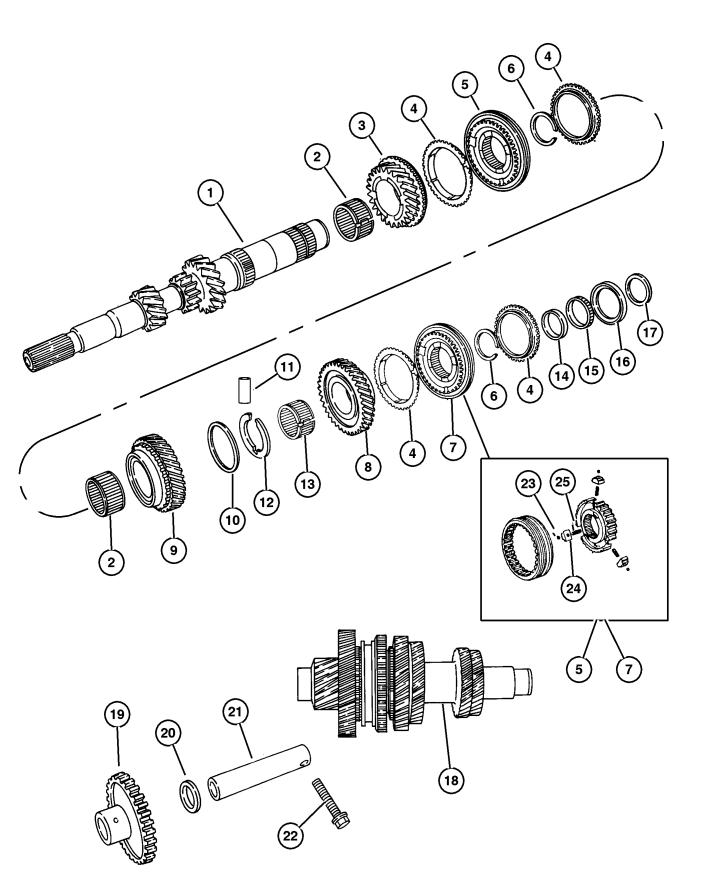
**PART** 

NUMBER

QTY

LINE

SERIES



	NOMBER	Q I I	LINL	SLIVILS	ВОБТ	LINGINE	IIVANO	LIXIIVI	DESCRIPTION
NOTE:									
NOTE: Sales Co	odes:								
	Spd Manual Tr	ane A5	78						
1	5016 882AA	1	70				DD5		INPUT SHAFT PACKAGE, Transaxle
2	4762 612	1					DD5 DD5		NEEDLE BEARING
3	5016 596AA	<u>'</u> 1					DD5		GEAR, Third
4	4874 135	2					DD5		STOP RING, Synchronizer
5	4761 133	1					DD5		SYNCHRONIZER, Third and Fourth
6	4761 136	1					DD5		RING, Synchronizer Hub, Yellow
7	4874 136	<u>·</u> 1					DD5		SYNCHRONIZER, Fifth
8	4761 141	1					DD5		GEAR, Fifth
9	5016 877AA	1					DD5		GEAR, Fourth
10	4761 138	1					DD5		RING, 4th Gear
11	4761 140	<u>'</u> 1					DD5		PIN, Mainshaft
12	4761 137	2					DD5		WASHER, Fourth Gear
13	4761 119	1					DD5		NEEDLE BEARING
14	4761 120	1					DD5		BEARING CUP, Reverse Brake
15	4761 119	<u>'</u> 1					DD5		NEEDLE BEARING
16	4761 121	1					DD5		BEARING CONE, Reverse Brake
17	4761 118	1					DD5		SPACER, Reverse Brake
18	5017 853AA	1					DD5		OUTPUT SHAFT, Transaxle
19	4886 482AA	<u>·</u> 1					DD5		GEAR, Reverse Idler
20	4761 127	1					DD5		SPACER, Reverse Idler
21	4761 126	1					DD5		IDLER SHAFT, Transmission
22	6100 299	13					DD5		BOLT AND CONED WASHER, Hex
	0.00 200								Head, M8x45x17
23									BALL, Pivot, (NOT SERVICED) (Not
									Serviced)
24	4863 720	AR					DD5		KEY, Synchronizer
25	4761 113	3					DD5		SPRING, Synchronizer
	6503 943	4							RETAINER

BODY ENGINE TRANS TRIM

CHRYSLER PT CRUISER (PT SERIES LINE

H=High Line

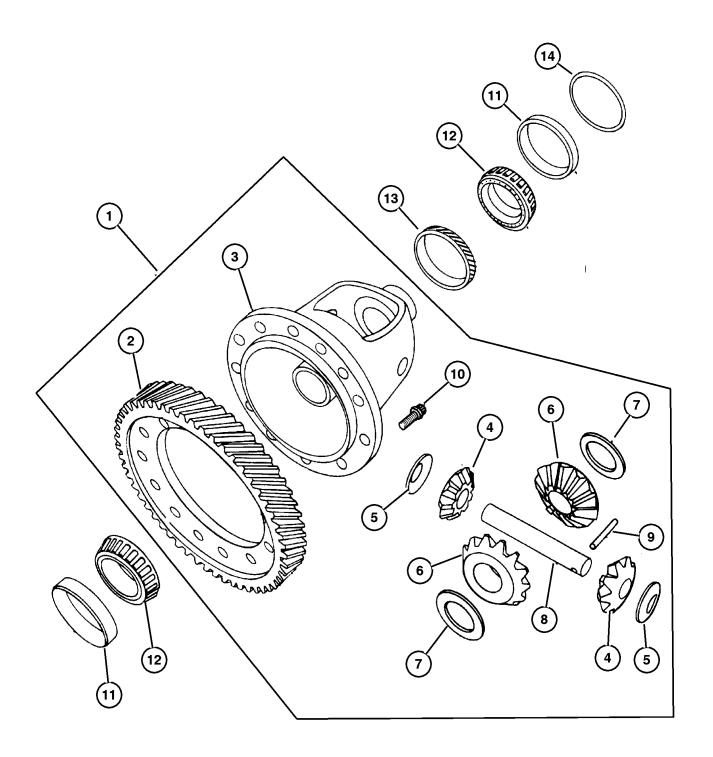
C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

TRANSMISSION
DD5=5 speed Man.
DGL=4 Speed Auto., 41TE
DG0=All Automatics
DD0=All Manuals

DESCRIPTION

### **Differential** Figure T350-810



NOTE:   Sales   Codes:   DD5		PART								
Sales Codes:   DD5 = 5 Spd Manual Trans A578	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Codes:   DD5 = 5 Spd Manual Trans A578		•							•	
Sales Codes:   DD5 = 5 Spd Manual Trans A578	NOTE:									
DDS = 5 Spd Manual Trans A578		des:								
CCC=2.0L 4 Cyl DOHC 16V			rans A5	78						
1         5017 848AA         1         DD5         DIFFERENTIAL, Transaxle           2         5017 849AA         1         DD5         GEAR, Differential Ring           3         4761 102         1         DD5         CASE, Differential           4         4348 679         1         DD5         PINION, Differential           5         4137 024         2         DD5         WASHER, Pinion Thrust           6         4659 502         2         DD5         GEAR, Differential Side           7         4504 568         AR         C         ECC         DD5         WASHER PACKAGE, Side Gear Thrust           8         4659 142         1         DD5         SHAFT, Pinion Shaft           9         6603 827         1         DD5         SHAFT, Pinion Shaft           10         5017 180AA         12         DD5         BOLT, Differential Ring Gear           11         4567 022         1         DD5         BEARING CUP, Differential Ring Gear           13         4797 316         1         DD5         BEARING           14         4883 546AA         1         DD5         SHM, Final Drive, A2mm           14         4883 546AA         1         DD5         SHIM,		=								
2         5017 849AA         1         DD5         GEAR, Differential Ring           3         4761 102         1         DD5         CASE, Differential           4         4348 679         1         DD5         PINION, Differential           5         4137 024         2         DD5         WASHER, Pinion Thrust           6         4659 502         2         DD5         GEAR, Differential Side           7         4504 568         AR         C         ECC         DD5         WASHER PACKAGE, Side Gear Thrust           8         4659 142         1         DD5         SHAFT, Pinion Gear           9         6603 827         1         DD5         BILL, Differential Ring Gear           10         5017 180AA         12         DD5         BEARING CUP, Differential           12         4567 025AB         2         DD5         BEARING CUP, Differential           13         4797 316         1         DD5         BEARING CUP, Differential           14         4883 546AA         1         DD5         GEAR, Speedometer Drive           14         4883 545AA-         1         DD5         SHIM, Final Drive, .42mm           -16         5222 345         1         DD5		-	_					DD5		DIFFERENTIAL, Transaxle
3         4761 102         1         DD5         CASE, Differential           4         4348 679         1         DD5         PINION, Differential           5         4137 024         2         DD5         WASHER, Pinion Thrust           6         4659 502         2         DD5         GEAR, Differential Side           7         4504 568         AR         C         ECC         DD5         WASHER PACKAGE, Side Gear Thrust           8         4659 142         1         DD5         PIN, Pinion Shaft           10         5017 180AA         12         DD5         BOLT, Differential Ring Gear           11         4567 025AB         2         DD5         BEARING CUP, Differential           12         4567 025AB         2         DD5         BEARING CUP, Differential Ring Gear           13         4797 316         1         DD5         BEARING CUP, Differential Ring Gear           14         4883 546AA         1         DD5         BEARING           13         4797 316         1         DD5         GEAR, Speedometer Drive           14         4883 546AA         1         DD5         SHIM, Final Drive, 42mm           -15         4883 546AA         1         DD5	2		1							
4         4348 679         1         DD5         PINION, Differential           5         4137 024         2         DD5         WASHER, Pinion Thrust           6         4659 502         2         DD5         GEAR, Differential Side           7         4504 568         AR         C         ECC         DD5         WASHER PACKAGE, Side Gear Thrust           8         4659 142         1         DD5         SHAFT, Pinion Gear           9         6503 827         1         DD5         BOLT, Differential Ring Gear           10         5017 180AA         12         DD5         BEARING CUP, Differential           11         4567 022         1         DD5         BEARING           12         4567 025AB         2         DD5         BEARING           13         4797 316         1         DD5         GEAR, Speedometer Drive           14         4883 546AA         1         DD5         SHIM, Final Drive, .42mm           -15         4883 545AA-         1         DD5         SHIM, Final Drive, .42mm           -16         5222 345         1         DD5         SHIM, Final Drive, .58mm           -17         5222 346         1         DD5         SHIM, Final Dr			1							· · · · · · · · · · · · · · · · · · ·
5         4137 024         2         DD5         WASHER, Pinion Thrust           6         4659 502         2         DD5         GEAR, Differential Side           7         4504 568         AR         C         ECC         DD5         WASHER PACKAGE, Side Gear Thrust           8         4659 142         1         DD5         SHAFT, Pinion Gear           9         6503 827         1         DD5         PIN, Pinion Shaft           10         5017 180AA         12         DD5         BOLT, Differential Ring Gear           14 567 022         1         DD5         BEARING CUP, Differential           12         4567 025AB         2         DD5         BEARING           13         4797 316         1         DD5         GEAR, Speedometer Drive           14         4883 546AA         1         DD5         SHIM, Final Drive, .49mm           -15         4883 545AA-         1         DD5         SHIM, Final Drive, .50mm           -17         5222 346         1         DD5         SHIM, Final Drive, .50mm           -18         5222 347         1         DD5         SHIM, Final Drive, .50mm           -19         5222 348         1         DD5         SHIM, Final Driv			1							
6         4659 502         2         DD5         GEAR, Differential Side           7         4504 568         AR         C         ECC         DD5         WASHER PACKAGE, Side Gear Thrust           8         4659 142         1         DD5         SHAFT, Pinion Gear           9         6503 827         1         DD5         PIN, Pinion Shaft           10         5017 180AA         12         DD5         BCARING CUP, Differential Ring Gear           11         4567 025AB         2         DD5         BEARING           13         4797 316         1         DD5         GEAR, Speedometer Drive           14         4883 546AA         1         DD5         SHIM, Final Drive, .42mm           -15         4883 545AA-         1         DD5         SHIM, Final Drive, .42mm           -16         5222 345         1         DD5         SHIM, Final Drive, .50mm           -17         5222 346         1         DD5         SHIM, Final Drive, .54mm           -19         5222 347         1         DD5         SHIM, Final Drive, .62mm           -20         5222 348         1         DD5         SHIM, Final Drive, .62mm           -21         5222 350         1         DD5 <td></td> <td></td> <td>2</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			2							
7         4504 568         AR         C         ECC         DD5         WASHER PACKAGE, Side Gear Thrust           8         4659 142         1         DD5         SHAFT, Pinion Gear           9         6503 827         1         DD5         PIN, Pinion Shaft           10         5017 180AA         12         DD5         BOLT, Differential Ring Gear           11         4567 025AB         2         DD5         BEARING CUP, Differential           12         4567 025AB         2         DD5         BEARING           13         4797 316         1         DD5         GEAR, Speedometer Drive           14         4883 546AA         1         DD5         SHIM, Final Drive, 42mm           -16         5222 345         1         DD5         SHIM, Final Drive, 42mm           -16         5222 345         1         DD5         SHIM, Final Drive, 42mm           -17         5222 346         1         DD5         SHIM, Final Drive, 50mm           -19         5222 347         1         DD5         SHIM, Final Drive, 58mm           -19         5222 349         1         DD5         SHIM, Final Drive, 62mm           -20         5222 350         1         DD5         <										
Thrust			AR	С			ECC			
9 6503 827 1 10 5017 180AA 12 11 4567 022 1 11 4567 022 1 12 4567 025AB 2 13 4797 316 1 15 4883 546AA 1 16 5222 345 1 17 5222 346 1 18 5222 348 1 19 5222 349 1 10 505 SHIM, Final Drive, .62mm 19 5222 345 1 10 505 SHIM, Final Drive, .62mm 19 5222 345 1 10 505 SHIM, Final Drive, .62mm 19 5222 348 1 20 5222 349 1 20 5222 355 1 20 55 SHIM, Final Drive, .70mm 21 5222 355 1 22 5222 355 1 23 5222 356 1 24 5222 356 1 25 5222 356 1 26 5222 356 1 27 5222 356 1 28 5222 356 1 39 5222 356 1 50 55 SHIM, Final Drive, .99mm 22 5222 356 1 30 55 SHIM, Final Drive, .99mm 23 5222 356 1 30 55 SHIM, Final Drive, .99mm 24 5222 356 1 35 SHIM, Final Drive, .99mm 35 SHIM, Final Drive, .99mm 36 SHIM, Final Drive, .99mm 37 5222 356 1 38 SHIM, Final Drive, .99mm 38 SHIM, Final Drive, .99mm 39 5222 356 1 50 55 SHIM, Final Drive, .99mm 50 SHIM, Final Drive, .90mm 51 SHIM, Final Drive, .90mm 52 5222 356 1 5222 357 1 5222 358 1 5222 358 1 5222 358 1 5222 359 1 5222 359 1 5222 350 SHIM, Final Drive, .1.06mm 528 5222 356 1 5222 356 1 5222 357 1 5222 358 1 5222 358 1 5222 358 1 5222 359 1 5222 359 1 5222 359 1 5222 350 SHIM, Final Drive, 1.18mm 529 5222 365 1 5222 365 1 5222 365 1 5222 367 1 5223 367 1 5223 367 1 5223 367 1 5224 367 1 5224 367 1 5225 367 1 5226 367 1 5227 367 1										
9 6503 827 1 10 5017 180AA 12 11 4567 022 1 11 4567 022 1 12 4567 025AB 2 13 4797 316 1 15 4883 546AA 1 16 5222 345 1 17 5222 346 1 18 5222 348 1 19 5222 349 1 10 505 SHIM, Final Drive, .62mm 19 5222 345 1 10 505 SHIM, Final Drive, .62mm 19 5222 345 1 10 505 SHIM, Final Drive, .62mm 19 5222 348 1 20 5222 349 1 20 5222 355 1 20 55 SHIM, Final Drive, .70mm 21 5222 355 1 22 5222 355 1 23 5222 356 1 24 5222 356 1 25 5222 356 1 26 5222 356 1 27 5222 356 1 28 5222 356 1 39 5222 356 1 50 55 SHIM, Final Drive, .99mm 22 5222 356 1 30 55 SHIM, Final Drive, .99mm 23 5222 356 1 30 55 SHIM, Final Drive, .99mm 24 5222 356 1 35 SHIM, Final Drive, .99mm 35 SHIM, Final Drive, .99mm 36 SHIM, Final Drive, .99mm 37 5222 356 1 38 SHIM, Final Drive, .99mm 38 SHIM, Final Drive, .99mm 39 5222 356 1 50 55 SHIM, Final Drive, .99mm 50 SHIM, Final Drive, .90mm 51 SHIM, Final Drive, .90mm 52 5222 356 1 5222 357 1 5222 358 1 5222 358 1 5222 358 1 5222 359 1 5222 359 1 5222 350 SHIM, Final Drive, .1.06mm 528 5222 356 1 5222 356 1 5222 357 1 5222 358 1 5222 358 1 5222 358 1 5222 359 1 5222 359 1 5222 359 1 5222 350 SHIM, Final Drive, 1.18mm 529 5222 365 1 5222 365 1 5222 365 1 5222 367 1 5223 367 1 5223 367 1 5223 367 1 5224 367 1 5224 367 1 5225 367 1 5226 367 1 5227 367 1	8	4659 142	1					DD5		SHAFT. Pinion Gear
10         5017 180AA         12         DD5         BOLT, Differential Ring Gear           11         4567 022         1         DD5         BEARING CUP, Differential           12         4567 025AB         2         DD5         BEARING           13         4797 316         1         DD5         GEAR, Speedometer Drive           14         4883 546AA         1         DD5         SHIM, Final Drive, .42mm           -15         4883 545AA-         1         DD5         SHIM, Final Drive, .46mm           -16         5222 345         1         DD5         SHIM, Final Drive, .50mm           -17         5222 346         1         DD5         SHIM, Final Drive, .50mm           -18         5222 347         1         DD5         SHIM, Final Drive, .58mm           -19         5222 348         1         DD5         SHIM, Final Drive, .62mm           -20         5222 349         1         DD5         SHIM, Final Drive, .60mm           -21         5222 350         1         DD5         SHIM, Final Drive, .70mm           -22         5222 352         1         DD5         SHIM, Final Drive, .90mm           -23         5222 353         1         DD5         SHIM, Final Drive, .			1							
11         4567 022         1         DD5         BEARING CUP, Differential           12         4567 025AB         2         DD5         BEARING           13         4797 316         1         DD5         GEAR, Speedometer Drive           14         4883 546AA         1         DD5         SHIM, Final Drive, .42mm           -15         4883 545AA-         1         DD5         SHIM, Final Drive, .46mm           -16         5222 345         1         DD5         SHIM, Final Drive, .50mm           -17         5222 346         1         DD5         SHIM, Final Drive, .58mm           -18         5222 347         1         DD5         SHIM, Final Drive, .58mm           -19         5222 348         1         DD5         SHIM, Final Drive, .62mm           -20         5222 349         1         DD5         SHIM, Final Drive, .66mm           -21         5222 350         1         DD5         SHIM, Final Drive, .70mm           -22         5222 352         1         DD5         SHIM, Final Drive, .78mm           -23         5222 353         1         DD5         SHIM, Final Drive, .90mm           -24         5222 355         1         DD5         SHIM, Final Drive, .94mm </td <td></td> <td></td> <td>12</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			12							
12         4567 025AB         2         DD5         BEARING           13         4797 316         1         DD5         GEAR, Speedometer Drive           14         4883 546AA         1         DD5         SHIM, Final Drive, .42mm           -15         4883 545AA-         1         DD5         SHIM, Final Drive, .46mm           -16         5222 345         1         DD5         SHIM, Final Drive, .50mm           -17         5222 346         1         DD5         SHIM, Final Drive, .58mm           -18         5222 347         1         DD5         SHIM, Final Drive, .58mm           -19         5222 348         1         DD5         SHIM, Final Drive, .62mm           -20         5222 349         1         DD5         SHIM, Final Drive, .66mm           -21         5222 350         1         DD5         SHIM, Final Drive, .70mm           -22         5222 352         1         DD5         SHIM, Final Drive, .78mm           -23         5222 353         1         DD5         SHIM, Final Drive, .94mm           -24         5222 356         1         DD5         SHIM, Final Drive, .94mm           -25         5222 358         1         DD5         SHIM, Final Drive, .94mm </td <td></td>										
13       4797 316       1       DD5       GEAR, Speedometer Drive         14       4883 546AA       1       DD5       SHIM, Final Drive, .42mm         -15       4883 545AA-       1       DD5       SHIM, Final Drive, .46mm         -16       5222 345       1       DD5       SHIM, Final Drive, .50mm         -17       5222 346       1       DD5       SHIM, Final Drive, .54mm         -18       5222 347       1       DD5       SHIM, Final Drive, .58mm         -19       5222 348       1       DD5       SHIM, Final Drive, .62mm         -20       5222 349       1       DD5       SHIM, Final Drive, .62mm         -21       5222 350       1       DD5       SHIM, Final Drive, .70mm         -22       5222 352       1       DD5       SHIM, Final Drive, .78mm         -23       5222 353       1       DD5       SHIM, Final Drive, .99mm         -24       5222 355       1       DD5       SHIM, Final Drive, .94mm         -25       5222 356       1       DD5       SHIM, Final Drive, .94mm         -26       5222 359       1       DD5       SHIM, Final Drive, 1.02mm         -27       5222 362       1       DD5       S										
14       4883 546AA       1       DD5       SHIM, Final Drive, .42mm         -15       4883 545AA-       1       DD5       SHIM, Final Drive, .46mm         -16       5222 345       1       DD5       SHIM, Final Drive, .50mm         -17       5222 346       1       DD5       SHIM, Final Drive, .54mm         -18       5222 347       1       DD5       SHIM, Final Drive, .58mm         -19       5222 348       1       DD5       SHIM, Final Drive, .62mm         -20       5222 349       1       DD5       SHIM, Final Drive, .66mm         -21       5222 350       1       DD5       SHIM, Final Drive, .78mm         -22       5222 352       1       DD5       SHIM, Final Drive, .78mm         -23       5222 353       1       DD5       SHIM, Final Drive, .82mm         -24       5222 355       1       DD5       SHIM, Final Drive, .90mm         -25       5222 356       1       DD5       SHIM, Final Drive, .1.02mm         -26       5222 358       1       DD5       SHIM, Final Drive, 1.02mm         -27       5222 362       1       DD5       SHIM, Final Drive, 1.06mm         -28       5222 362       1       DD5										
-15         4883 545AA-         1         DD5         SHIM, Final Drive, .46mm           -16         5222 345         1         DD5         SHIM, Final Drive, .50mm           -17         5222 346         1         DD5         SHIM, Final Drive, .54mm           -18         5222 347         1         DD5         SHIM, Final Drive, .58mm           -19         5222 348         1         DD5         SHIM, Final Drive, .62mm           -20         5222 349         1         DD5         SHIM, Final Drive, .66mm           -21         5222 350         1         DD5         SHIM, Final Drive, .70mm           -22         5222 352         1         DD5         SHIM, Final Drive, .78mm           -23         5222 353         1         DD5         SHIM, Final Drive, .82mm           -24         5222 355         1         DD5         SHIM, Final Drive, .90mm           -25         5222 356         1         DD5         SHIM, Final Drive, .94mm           -26         5222 358         1         DD5         SHIM, Final Drive, 1.02mm           -27         5222 359         1         DD5         SHIM, Final Drive, 1.06mm           -28         5222 362         1         DD5         SHIM, F			1							•
-16         5222 345         1         DD5         SHIM, Final Drive, .50mm           -17         5222 346         1         DD5         SHIM, Final Drive, .54mm           -18         5222 347         1         DD5         SHIM, Final Drive, .58mm           -19         5222 348         1         DD5         SHIM, Final Drive, .62mm           -20         5222 349         1         DD5         SHIM, Final Drive, .66mm           -21         5222 350         1         DD5         SHIM, Final Drive, .70mm           -22         5222 352         1         DD5         SHIM, Final Drive, .78mm           -23         5222 353         1         DD5         SHIM, Final Drive, .98mm           -24         5222 355         1         DD5         SHIM, Final Drive, .90mm           -25         5222 356         1         DD5         SHIM, Final Drive, .94mm           -26         5222 358         1         DD5         SHIM, Final Drive, 1.02mm           -27         5222 359         1         DD5         SHIM, Final Drive, 1.06mm           -28         5222 362         1         DD5         SHIM, Final Drive, 1.18mm           -29         5222 364         1         DD5         SHIM, Fin			1							
-17         5222 346         1         DD5         SHIM, Final Drive, .54mm           -18         5222 347         1         DD5         SHIM, Final Drive, .58mm           -19         5222 348         1         DD5         SHIM, Final Drive, .62mm           -20         5222 349         1         DD5         SHIM, Final Drive, .66mm           -21         5222 350         1         DD5         SHIM, Final Drive, .70mm           -22         5222 352         1         DD5         SHIM, Final Drive, .78mm           -23         5222 353         1         DD5         SHIM, Final Drive, .92mm           -24         5222 355         1         DD5         SHIM, Final Drive, .90mm           -25         5222 356         1         DD5         SHIM, Final Drive, .94mm           -26         5222 358         1         DD5         SHIM, Final Drive, 1.02mm           -27         5222 359         1         DD5         SHIM, Final Drive, 1.06mm           -28         5222 362         1         DD5         SHIM, Final Drive, 1.26mm           -30         5222 365         1         DD5         SHIM, Final Drive, 1.30mm           -31         5222 367         1         DD5         SHIM, Fi			1							
-18         5222 347         1         DD5         SHIM, Final Drive, .58mm           -19         5222 348         1         DD5         SHIM, Final Drive, .62mm           -20         5222 349         1         DD5         SHIM, Final Drive, .66mm           -21         5222 350         1         DD5         SHIM, Final Drive, .70mm           -22         5222 352         1         DD5         SHIM, Final Drive, .78mm           -23         5222 353         1         DD5         SHIM, Final Drive, .82mm           -24         5222 355         1         DD5         SHIM, Final Drive, .90mm           -25         5222 356         1         DD5         SHIM, Final Drive, .94mm           -26         5222 358         1         DD5         SHIM, Final Drive, 1.02mm           -27         5222 359         1         DD5         SHIM, Final Drive, 1.06mm           -28         5222 362         1         DD5         SHIM, Final Drive, 1.18mm           -29         5222 364         1         DD5         SHIM, Final Drive, 1.26mm           -30         5222 365         1         DD5         SHIM, Final Drive, 1.30mm           -31         5222 367         1         DD5         SHIM, F			1							
-19         5222 348         1         DD5         SHIM, Final Drive, .62mm           -20         5222 349         1         DD5         SHIM, Final Drive, .66mm           -21         5222 350         1         DD5         SHIM, Final Drive, .70mm           -22         5222 352         1         DD5         SHIM, Final Drive, .78mm           -23         5222 353         1         DD5         SHIM, Final Drive, .82mm           -24         5222 355         1         DD5         SHIM, Final Drive, .90mm           -25         5222 356         1         DD5         SHIM, Final Drive, .94mm           -26         5222 358         1         DD5         SHIM, Final Drive, 1.02mm           -27         5222 359         1         DD5         SHIM, Final Drive, 1.06mm           -28         5222 362         1         DD5         SHIM, Final Drive, 1.18mm           -29         5222 364         1         DD5         SHIM, Final Drive, 1.26mm           -30         5222 365         1         DD5         SHIM, Final Drive, 1.30mm           -31         5222 367         1         DD5         SHIM, Final Drive, 1.38mm			1							
-20         5222 349         1         DD5         SHIM, Final Drive, .66mm           -21         5222 350         1         DD5         SHIM, Final Drive, .70mm           -22         5222 352         1         DD5         SHIM, Final Drive, .78mm           -23         5222 353         1         DD5         SHIM, Final Drive, .82mm           -24         5222 355         1         DD5         SHIM, Final Drive, .90mm           -25         5222 356         1         DD5         SHIM, Final Drive, .94mm           -26         5222 358         1         DD5         SHIM, Final Drive, 1.02mm           -27         5222 359         1         DD5         SHIM, Final Drive, 1.06mm           -28         5222 362         1         DD5         SHIM, Final Drive, 1.18mm           -29         5222 364         1         DD5         SHIM, Final Drive, 1.26mm           -30         5222 365         1         DD5         SHIM, Final Drive, 1.30mm           -31         5222 367         1         DD5         SHIM, Final Drive, 1.38mm			1							
-21         5222         350         1         DD5         SHIM, Final Drive, .70mm           -22         5222         352         1         DD5         SHIM, Final Drive, .78mm           -23         5222         353         1         DD5         SHIM, Final Drive, .82mm           -24         5222         355         1         DD5         SHIM, Final Drive, .90mm           -25         5222         356         1         DD5         SHIM, Final Drive, .94mm           -26         5222         358         1         DD5         SHIM, Final Drive, 1.02mm           -27         5222         359         1         DD5         SHIM, Final Drive, 1.06mm           -28         5222         362         1         DD5         SHIM, Final Drive, 1.18mm           -29         5222         364         1         DD5         SHIM, Final Drive, 1.26mm           -30         5222         365         1         DD5         SHIM, Final Drive, 1.30mm           -31         5222         367         1         DD5         SHIM, Final Drive, 1.38mm			1							
-22       5222 352       1       DD5       SHIM, Final Drive, .78mm         -23       5222 353       1       DD5       SHIM, Final Drive, .82mm         -24       5222 355       1       DD5       SHIM, Final Drive, .90mm         -25       5222 356       1       DD5       SHIM, Final Drive, .94mm         -26       5222 358       1       DD5       SHIM, Final Drive, 1.02mm         -27       5222 359       1       DD5       SHIM, Final Drive, 1.06mm         -28       5222 362       1       DD5       SHIM, Final Drive, 1.18mm         -29       5222 364       1       DD5       SHIM, Final Drive, 1.26mm         -30       5222 365       1       DD5       SHIM, Final Drive, 1.30mm         -31       5222 367       1       DD5       SHIM, Final Drive, 1.38mm			1							
-23         5222 353         1         DD5         SHIM, Final Drive, .82mm           -24         5222 355         1         DD5         SHIM, Final Drive, .90mm           -25         5222 356         1         DD5         SHIM, Final Drive, .94mm           -26         5222 358         1         DD5         SHIM, Final Drive, 1.02mm           -27         5222 359         1         DD5         SHIM, Final Drive, 1.06mm           -28         5222 362         1         DD5         SHIM, Final Drive, 1.18mm           -29         5222 364         1         DD5         SHIM, Final Drive, 1.26mm           -30         5222 365         1         DD5         SHIM, Final Drive, 1.30mm           -31         5222 367         1         DD5         SHIM, Final Drive, 1.38mm			1							
-24         5222 355         1         DD5         SHIM, Final Drive, .90mm           -25         5222 356         1         DD5         SHIM, Final Drive, .94mm           -26         5222 358         1         DD5         SHIM, Final Drive, 1.02mm           -27         5222 359         1         DD5         SHIM, Final Drive, 1.06mm           -28         5222 362         1         DD5         SHIM, Final Drive, 1.18mm           -29         5222 364         1         DD5         SHIM, Final Drive, 1.26mm           -30         5222 365         1         DD5         SHIM, Final Drive, 1.30mm           -31         5222 367         1         DD5         SHIM, Final Drive, 1.38mm			1							
-25       5222 356       1       DD5       SHIM, Final Drive, .94mm         -26       5222 358       1       DD5       SHIM, Final Drive, 1.02mm         -27       5222 359       1       DD5       SHIM, Final Drive, 1.06mm         -28       5222 362       1       DD5       SHIM, Final Drive, 1.18mm         -29       5222 364       1       DD5       SHIM, Final Drive, 1.26mm         -30       5222 365       1       DD5       SHIM, Final Drive, 1.30mm         -31       5222 367       1       DD5       SHIM, Final Drive, 1.38mm			1							
-26       5222 358       1       DD5       SHIM, Final Drive, 1.02mm         -27       5222 359       1       DD5       SHIM, Final Drive, 1.06mm         -28       5222 362       1       DD5       SHIM, Final Drive, 1.18mm         -29       5222 364       1       DD5       SHIM, Final Drive, 1.26mm         -30       5222 365       1       DD5       SHIM, Final Drive, 1.30mm         -31       5222 367       1       DD5       SHIM, Final Drive, 1.38mm			<u>·</u> 1							
-27       5222 359       1       DD5       SHIM, Final Drive, 1.06mm         -28       5222 362       1       DD5       SHIM, Final Drive, 1.18mm         -29       5222 364       1       DD5       SHIM, Final Drive, 1.26mm         -30       5222 365       1       DD5       SHIM, Final Drive, 1.30mm         -31       5222 367       1       DD5       SHIM, Final Drive, 1.38mm			-							
-28         5222 362         1         DD5         SHIM, Final Drive, 1.18mm           -29         5222 364         1         DD5         SHIM, Final Drive, 1.26mm           -30         5222 365         1         DD5         SHIM, Final Drive, 1.30mm           -31         5222 367         1         DD5         SHIM, Final Drive, 1.38mm			1							
-29       5222 364       1       DD5       SHIM, Final Drive, 1.26mm         -30       5222 365       1       DD5       SHIM, Final Drive, 1.30mm         -31       5222 367       1       DD5       SHIM, Final Drive, 1.38mm			1							
-30 5222 365 1 DD5 SHIM, Final Drive, 1.30mm -31 5222 367 1 DD5 SHIM, Final Drive, 1.38mm			1							
-31 5222 367 1 DD5 SHIM, Final Drive, 1.38mm			1							
			1							
-32 5222 368 1 DD5 SHIM, Final Drive, 1.42mm	-32	5222 368	1					DD5		SHIM, Final Drive, 1.42mm

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Fork and Rails Figure T350-910

ITEM

PART

NUMBER

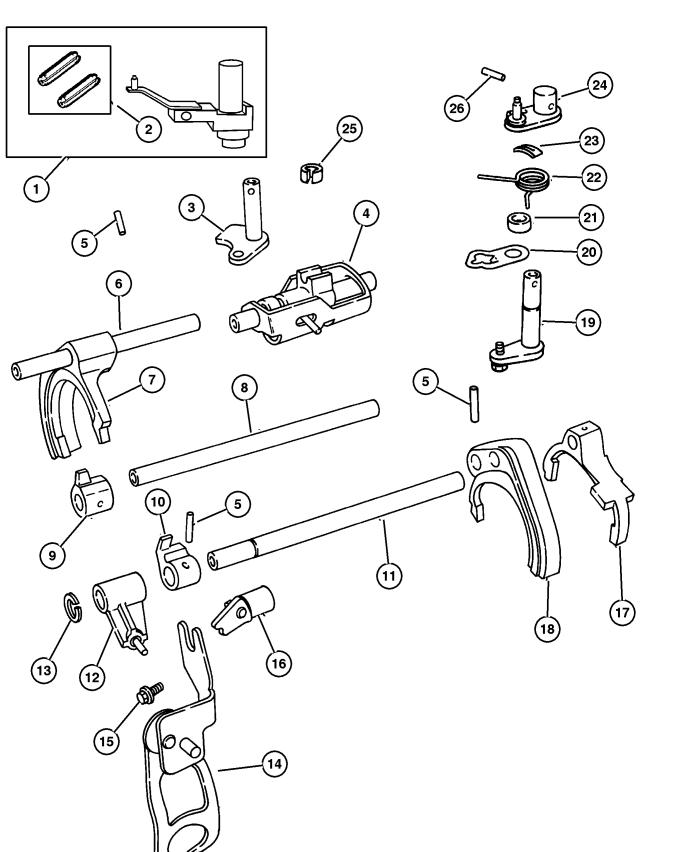
QTY

LINE

SERIES

BODY

**ENGINE** 



Sales C	odos:			
		ana 4570		
	5 Spd Manual Tr		DDC	LEVED DACKAGE Coordiit
1	5014 465AA	1	DD5	LEVER PACKAGE, Gearshift
2	4778 249	1	DD5	PIN, Shift Shaft
3	4773 411	1	DD5	SHAFT, Detent
4	4761 146	1	DD5	BLOCKER, Shift
5	6101 475	1	DD5	PIN
6	4761 176	1	DD5	RAIL, First and Second Shift
7	4796 649	1	DD5	FORK, Transmission
8	5014 862AA	1	DD5	RAIL, Third and Fourth Shift
9	4761 179	1	DD5	LUG, Third and Fourth Shift
10	4761 181	1	DD5	LUG, Fifth and Reverse
11	4761 180	1	DD5	RAIL, Fifth and Reverse Shift
12	4761 182	1	DD5	ARM, Reverse Lever
13	6501 862	1	DD5	SNAP RING
14	4761 152	1	DD5	BRACKET, Reverse Shift Rod
15	4761 153	2	DD5	SCREW, Reverse Bracket
16	4761 154	1	DD5	CAM, Reverse Block
17	4874 137	1	DD5	FORK, Transmission
18	4796 649	1	DD5	FORK, Transmission
19	4761 147	1	DD5	LEVER, Crossover
20	4761 148	1	DD5	PLATE, Crossover Stop
21	4761 151	1	DD5	SPACER, Inner Crossover Leve
22	4761 149	1	DD5	SPRING, Crossover Lever
23	4761 150	1	DD5	RETAINER, Spring
24	4761 143	1	DD5	LEVER, Crossover
25	4761 158	1	DD5	CLIP, Detent Shaft
26	4762 603	1	DD5	PIN, Shift Shaft

TRIM

TRANS

DESCRIPTION

CHRYSLER PT CRUISER (PT SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

1
3 4

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
DD5 = 5	Spd Manual Tr	ans A5	78						
1	TL60 MF1AA	1					DD5		KNOB, Gearshift, Lt. Neutral
2	TM13 1L8AA	1					DD5		BOOT, Gearshift
3	4668 427AB	1					DD5		SHIFTER, Transmission
4	6501 326	2					DD5		CLIP, Moulding
5	6101 695	4					DD5		NUT, Hex Flange Lock, M8x1.25
6	4670 042AG	1							PLATE, Transmission Shifter
7	6034 716	4							SCREW AND WASHER, Hex Flange
									Head, .25-14x.875
8	6502 843	2							NUT AND WASHER, Hex Nut-Cone
									Washer, M6 x 1.00
9	4668 268	1	C, Z				DD5		CABLE, Gearshift Control
10	6101 611	3					DD5		SCREW AND WASHER, Hex Head,
									M8x1.25x25
11	4668 315	1	C, Z				DD5		BRACKET, Transmission Control
									Cable
12	4269 830	2					DD5		CLIP, Cable

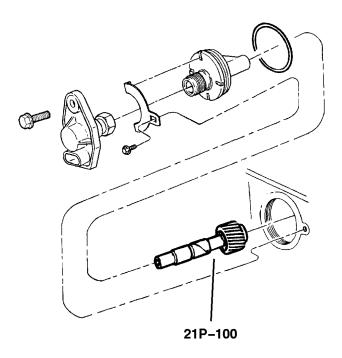
CHRYSLER PT CRUISER (PT)
SERIES LINE

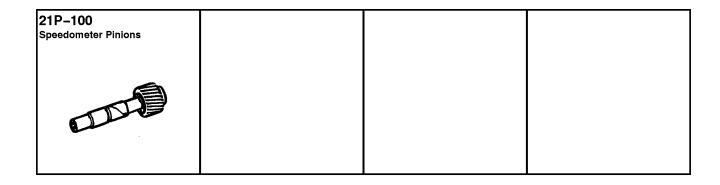
H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

# Group – 21P Speedometer Pinions





### **GROUP 21P - Speedometer Pinions**

Illustration Litle	Group-Fig. No.
Speedometer Pinions	
B: : 0 1 /	F: 04B 440

# Pinion, Speedometer Figure 21P-110

1	
•	
	3—

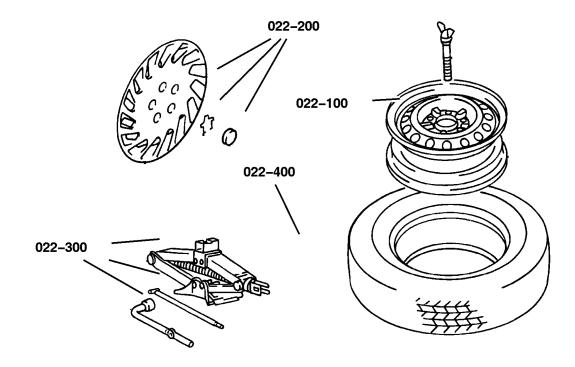
	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
NOTE:										
SALES C										
DD5 = 5 Spd Manual Trans A578 1 4707 839AA 1 C DD5 SENSOR, Vehicle Speed										
	6501 714	1	C				DD5 DD5		SENSOR, Vehicle Speed SCREW AND WASHER, Hex Head,	
	0301 / 14	- 1					DD3		M6x1x18	
3	4670 082	1					DD5		PINION, Speedometer Drive, Red	

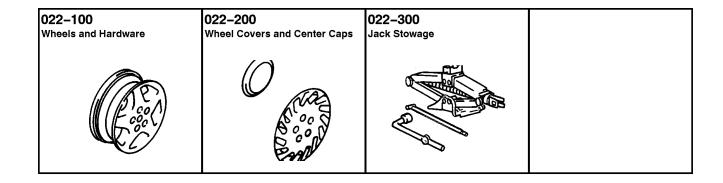
CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

# Group – 022 Wheels, Covers and Jacks





### **GROUP 22 - Wheels, Covers and Jacks**

Illustration Title	Group-Fig. No
Wheels and Hardware	
Wheels and Related Parts	Fig. 022-110
Wheel Covers and Center Caps	
Covers, Wheel	Fig. 022-210
Jack Stowage	
Jack and Spare Tire Stowage	Fig. 022-310

### **Wheels and Related Parts** Figure 022-110

ITEM

PART

NUMBER

QTY

LINE

NOTE: Sales C	,odoc.		
	15 x 6.0 Black		
	6 inch Aluminum		
WNX =	16 inch Aluminur	า - Painted	
WNE =	16 inch Aluminur	า - Chrome	
1	4656 426AA	4	WHEEL, Steel, [WCF] 15 x 6
2	2073 355	5	STEM, Wheel Valve
3			NUT, Wheel Chrome, M12x1.5
	6502 738	20	[WNX,WNE,WD6]
	6504 266	20	[WCF]
4			WHEEL, Aluminum
	4656 674AA	4	[WNE] 16x 6 Chrome
	RL26 PAKAA	4	[WNX] 16 x 6
	5272 910AA	4	[WD6]
5	4656 675AA	4	CAP, Wheel Center, [WNE,WD6]
			Chrome
6	SE30 PAKAA	4	CAP, Wheel Center, Machine Finish
			Aluminum, [WNX]
7	4656 610AA	1	WHEEL, Aluminum, Spare, Compa
		·	Spare 15 x 4

SERIES

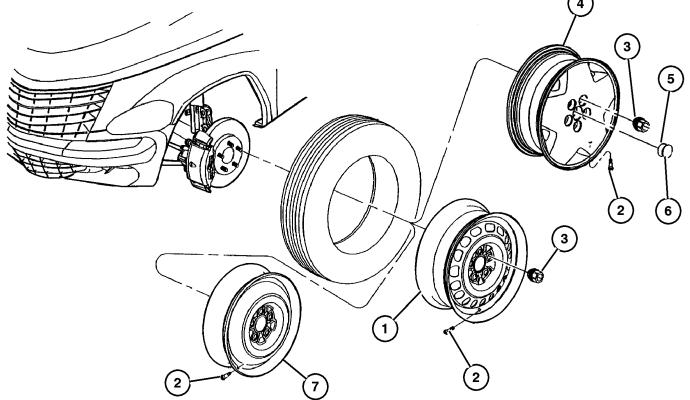
BODY

**ENGINE** 

TRIM

TRANS

DESCRIPTION



CHRYSLER PT CRUISER (PT)
SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

Figure	022-210									
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOTE:									
	Sales Co									
	1	5 inch Bolt-On 4656 424AC 2073 355								COVER, Wheel, [W5F] STEM, Wheel Valve
		6504 266	20							NUT, Wheel

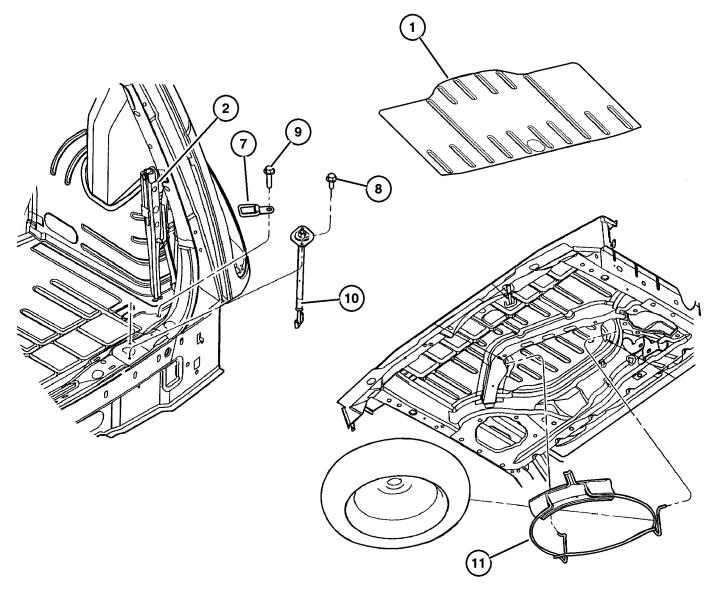
CHRYSLER PT CRUISER (PT)
SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

# Jack and Spare Tire Stowage Figure 022-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
					-	-	-		
1	4740 136	AR							SILENCER, Floor Pan
2	5008 275AA	1							JACK
-3	5008 276AA-	1							HANDLE, Jack
-4	4724 574AA-	1							TIE DOWN, Cargo
-5									BAG, Jack Tool Storage
	5027 595AA-	1							
	5027 596AA-	1							with Tow Hooks
-6									HOOK, Tow
	5027 022AA-	1							Front
	5257 965AA-	1							EXPORT, Rear
7	5027 006AA	2							LOOP, Cargo Tie Down
8	6102 050AA	2							SCREW, Hex Flange Head, M6.3 x
									1.81 x 15.00
9	6505 809AA	2							SCREW, M6x1x34
10	5027 000AA	1							HOOK, Spare Tire Attach
11									RETAINER, Rear Floor Pan Spare
									Tire
	4724 998AB	1							Up to 3-6-01
	4724 998AC	1							After 3-6-01
-12	4472 491	1							LABEL, Tire Storage, EUROPE
-13	5256 594AB-	1							LABEL, Lift Point, Jacking

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

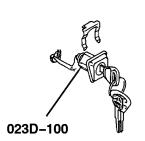
BODY 44=Four Door

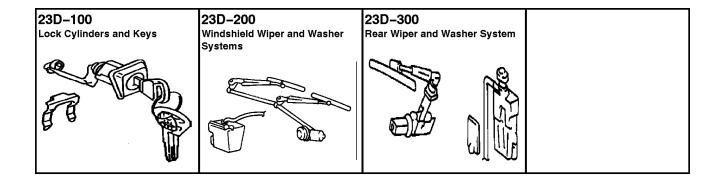
ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

# Group – 23D

### Wiper/Lock Cylinder and Keys

# 023D-200

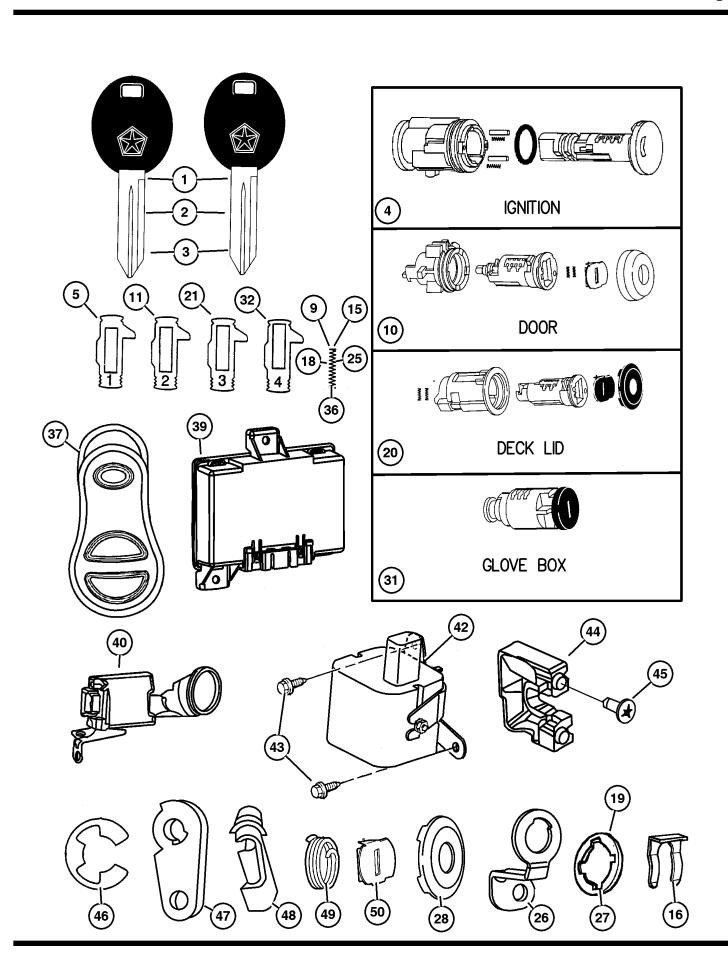




### GROUP 23D - Wiper/Lock Cylinder and Keys

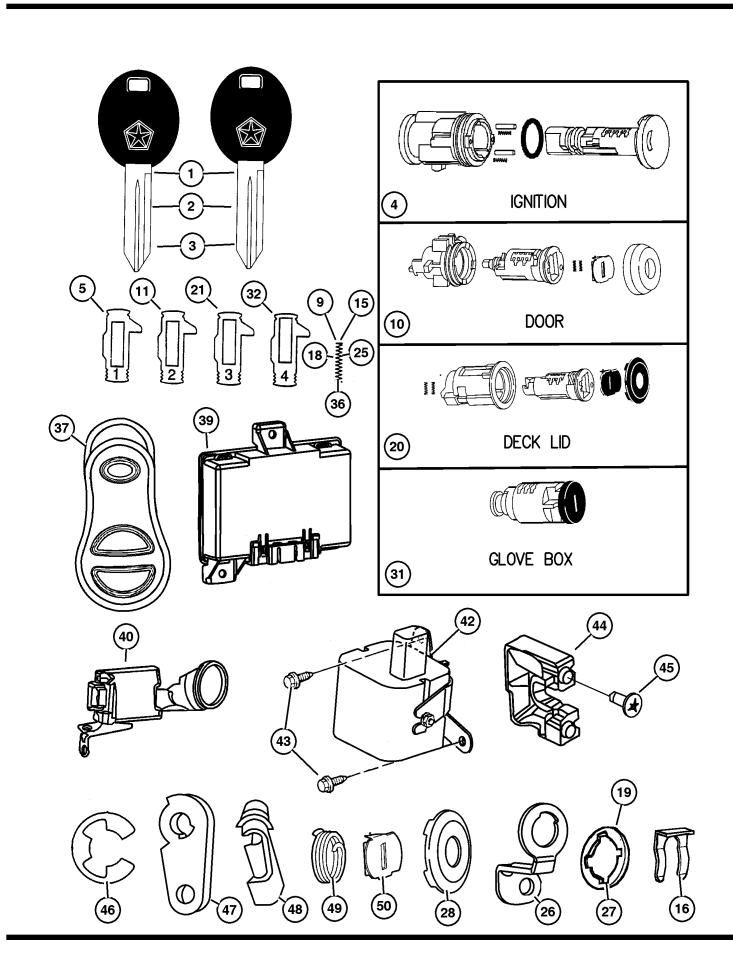
Illustration Title	Group-Fig. No
Lock Cylinders and Keys	
Lock Cylinders and Keys	Fig. 23D-105
Windshield Wiper and Washer Systems	
Windshield Wiper and Washer System	Fig. 23D-205
Rear Wiper and Washer System	
Rear Wiper and Washer	Fig. 23D-305

# Lock Cylinders and Keys Figure 23D-105



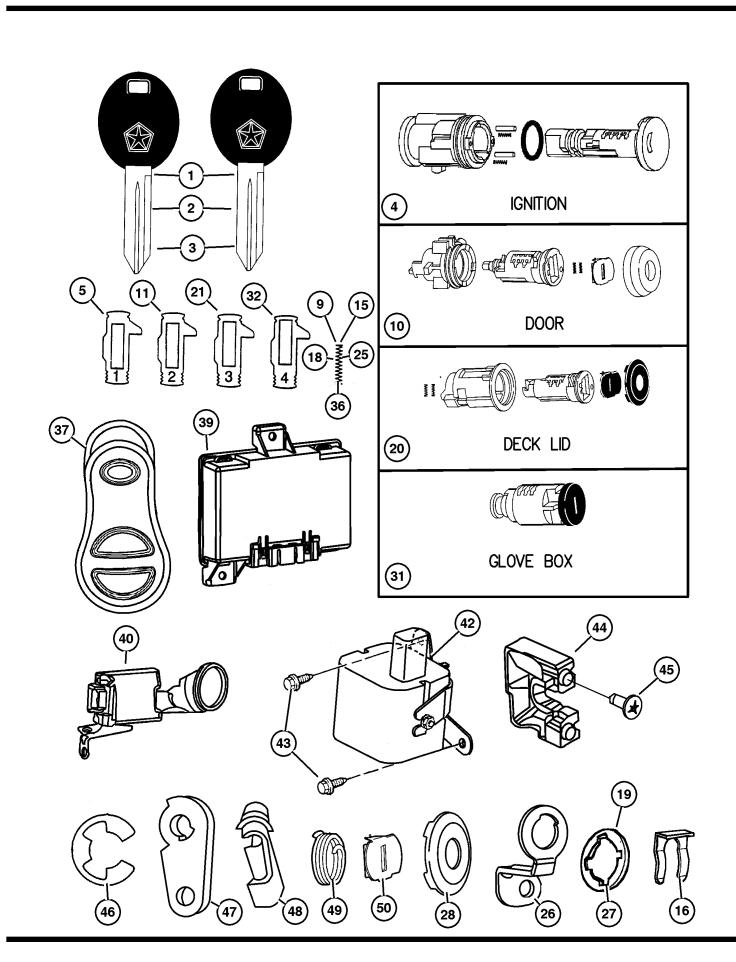
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									KEY, Blank
	5018 868AA	2							w/o Sentry after 3/13/00
	5018 869AA	2							w/Sentry after 3/13/00
2	4778 115	2							KEY, Blank, 84 Groove, up to 3/13/
									00
3	5010 366AA	2							KEY, Master, w/Sentry up to 3/13/00
4	5003 843AA	1							CYLINDER, Ignition Lock
5	5010 879AA	1							TUMBLER, Ignition Number 1, Sidebar
-6	5010 880AA-	1							TUMBLER, Ignition Number 2,
_									Sidebar
-7	5010 881AA-	1							TUMBLER, Ignition Number 3,
									Sidebar
-8	5010 882AA-	1							TUMBLER, Ignition Number 4,
									Sidebar
9	5010 883AA	1							SPRING, Ignition Tumbler, Sidebar
10	4864 651	11							CYLINDER, Door Lock
11	4778 117	1							TUMBLER, Door and Deck Number
40	4770 440								1, Wide
-12	4778 118	1							TUMBLER, Door and Deck Numbe
-13	4778 119	1							2, Wide TUMBLER, Door and Deck Number
-13	4//6 119	1							3, Wide
1.1	4779 120	4							
-14	4778 120	1							TUMBLER, Door and Deck Number
15	4778 121	1							4, Wide SPRING, Door and Deck Tumbler
15 16		1							
16	2583 377	1							RETAINER, Door Lock Cylinder, Als Liftgate Cylinder
17	5016 731AA-	1							9
-17 18	4746 873	<u>1</u> 1							CAP, Door Lock Cylinder SPRING, Lock Cylinder Tumbler,
10	4740 073	1							Also for Locking Fuel Filler Cap
19	5529 5864	2							GASKET, Door Lock Cylinder, Black
20	5016 732AA	2 1							
21	4778 117	1							CYLINDER, Deck Lid Lock, Liftgate
21	4//0 11/	1							TUMBLER, Door and Deck Number
-22	4778 118	1							<ol> <li>Wide, Also Liftgate</li> <li>TUMBLER, Door and Deck Number</li> </ol>
-22	4//0 110	1							2, Wide, Also Liftgate
-23	4778 119	1							TUMBLER, Door and Deck Number
-23	4770 119	'							3, Wide, Also Liftgate
-24	4778 120	1							TUMBLER, Door and Deck Number
-24	4770 120	'							4, Wide, Also Liftgate
25	4778 121	1							SPRING, Door and Deck Tumbler,
23	4770 121	'							Also Liftgate
26	5027 526AA	1							LEVER, Liftgate Lock Cylinder
HRYSI FR	PT CRUISER (PT)								
SERIES	LINE		_	DY	ENGIN				ISMISSION
l=High Line	C=Chrysle Z=Chrysle		44=Fo	ur Door		=2.4L 4 Cyl. I )=2.0L 4 Cyl.			5 speed Man. 4 Speed Auto., 41TE
	Z=Cnrysie	я, КП <b>U</b>			EUU, EUU	,–∠.∪∟ 4 Uyl.	טרוטע		All Automatics
									All Automatics All Manuals

# Lock Cylinders and Keys Figure 23D-105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
07	5007.0054.4								0.0000
27	5027 905AA	1							GASKET, Lock Cylinder, Not Door,
20	E0E7 1E0	4							Liftgate Only
28	5257 152	1							CAP, Door Lock Cylinder, Bright, No
20	5027 801AA-	4							Door Lock, Liftgate Only
-29	5027 601AA-	1							BRACKET, Security, Liftgate Key  Cylinder to Control Assenbly
-30	6100 274	1							BOLT AND CONED WASHER, Hex
-30	0100 274	'							Head, M6x14x14, Liftgate Key
									Cylinder Bracket to Control Arm
31	4778 448	1							CYLINDER, Glove Box Lock
32	5257 132	1							TUMBLER, Ignition Number 1, Not
32	3237 132	'							Ignition, Glove Box, Locking Fuel
									Filler Cap Only
-33	5257 133	1							TUMBLER, Ignition Number 2, Not
00	0201 100	•							Ignition, Glove Box, Locking Fuel
									Filler Cap Only
-34	5257 134	1							TUMBLER, Ignition Number 3, Not
									Ignition, Glove Box, Locking Fuel
									Filler Cap Only
-35	5257 135	1							TUMBLER, Ignition Number 4, Not
									Ignition, Glove Box, Locking Fuel
									Filler Cap Only
36	4778 121	1							SPRING, Door and Deck Tumbler,
									Also Glove Box
37									TRANSMITTER, Keyless Entry
	4671 641AB	2							[GXR]
	4671 642AB	2							[GXP], Export
	4686 484AA	2	Z						[GXN], Export
-38									BATTERY, Transmitter
	8350 4802	2							
		2	Z						
39		_							RECEIVER, Keyless Entry
	5293 040AI	1							
	5293 043AI	1							Export
40	5293 045AH	1							Right Hand Drive
40 -41	4671 676AD 0154 844	1 2							MODULE, Immobilizer SCREW, Tapping, Smart Key
-41	0154 644								Immobilizer Module Mounting
42	4671 743AA	1							SIREN, Alarm, Export
42	6102 132AA	2							SCREW, Hex Head, M6x1x20, Sire
<del>-1</del> 0	0102 102AA	_							Mounting
44									RETAINER, Door Lock Cylinder
<del>1 1</del>	4724 910AA	1							Right
	4724 911AA	1							Left
JDVOLED									
ERIES	PT CRUISER (PT)			DDY	ENGI				SMISSION
=High Line	e C=Chrysle Z=Chrysle		44=Fo	ur Door		=2.4L 4 Cyl. )=2.0L 4 Cyl.			5 speed Man. 4 Speed Auto., 41TE
	2-011111010	,				Oyl.	20.10	DG0=A	All Automatics
								DD0=A	All Manuals

### Lock Cylinders and Keys Figure 23D-105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
45	6035 479	4							SCREW AND WASHER, Door Lock
									Retainer Mounting
46	6026 125	1							CLIP, Retainer, E-Type
47	4717 288	1							LEVER, Front Door Cylinder
48									CLIP, Latch
	4658 444	1							[Purple] Lock Cylinder to Latch
	4658 445	1							[Orange] Lock cylinder to Latch
49	4378 793	1							SPRING, Cylinder Return
50	4778 150	1							SHUTTER, Door, Deck and Liftgate,
									Bright

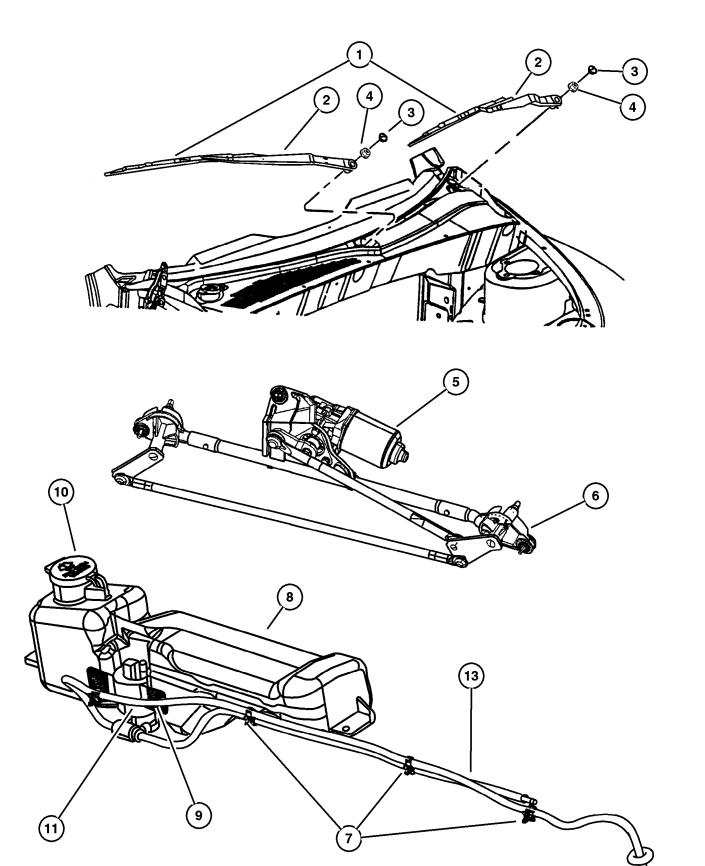
**CHRYSLER PT CRUISER (PT)** 

SERIES H=High Line

LINE C=Chrysler, LHD Z=Chrysler, RHD

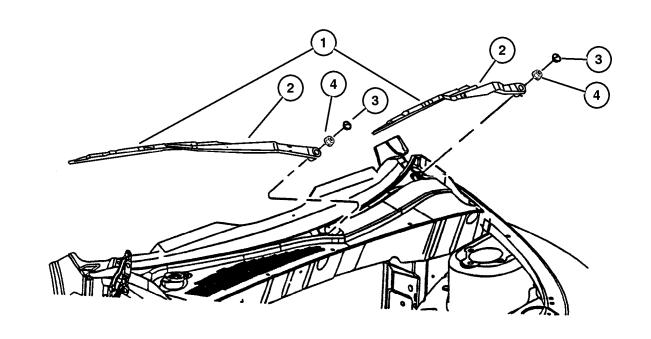
BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

# Windshield Wiper and Washer System Figure 23D-205

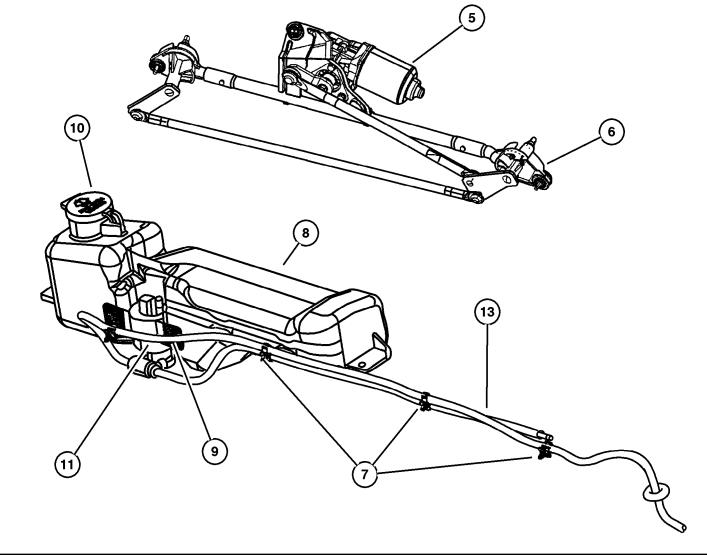


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						ļ			
1									BLADE, Wiper
	5018 430AA	1	С						Right
	5018 431AA	1	С						Left
	5018 432AA	1	Z						Right, Export
	5018 433AA	1	Z						Left,Export
2									ARM, Wiper
	5018 426AA	1	С						Right
	5018 427AA	1	С						Left
	5018 428AA	1	Z						Right, Export
	5018 429AA	1	Z						Left,Export
3	4389 440	2							CAP, Wiper Arm Nut
4	6500 165	2							NUT, Wiper Arm
5									MOTOR, Wiper
	5018 450AA	1	С						
	5018 452AA	1	Z						
6									LINKAGE, Wiper Arm
	5018 451AA	1	С						
	5018 453AA	1	Z						
7									STRAP, Retaining
	5018 130AA	1	С						
		1	Z						
8									RESERVOIR, Washer
	5018 059AA	1	С						
		1	Z						
9	5011 809AA	1	С						GROMMET, Windshield Washer
									Pump, also serviced with pump at reservoir
10									CAP, Washer Reservoir
10	5018 128AA	4	C						CAP, Washer Reservoir
	3016 126AA	<u>1</u> 1	C Z						
11		'	۷						PUMP, Washer, Windshield
'''	5018 129AA	1	С						FOWF, Washer, Willushleid
	5018 129AA 5018 129AB	1	Z						
-12	6101 979	3							SCREW, M6x1x30, Reservior Mtg
13	0101 979	3							HOSE, Windshield Washer
13	5288 699AF	1	С						Hood Harness Assy
	5288 859AC	1	Z						Hood Harness Assy, Export
	5288 702AB	1							Reservoir to Dash [For Liftgate],
		'							Rear
	5018 127AA	1							Body make up as required to Liftgate [50' Roll]
-14									NOZZLE, Washer, Windshield
	5288 700AC-	2	С						
	PT CRUISER (PT)		D.C.	DDY	ENGI			TDAN	ISMISSION
RIES ligh Lin	LINE e C=Chrysle	er, LHD		י טוע ur Door	EDZ,EDO=	=2.4L 4 Cyl.	DOHC	DD5=5	5 speed Man.
-	Z=Chrysle				ECC, ECC	)=2.0L 4 Ćyl.	DOHC	DGL=4 DG0= <i>l</i>	4 Speed Auto., 41TE All Automatics All Manuals

# Windshield Wiper and Washer System Figure 23D-205



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		-								
		5288 860AC-	2	Z						
	-15	5288 255	1							CLIP, Hood Washer Hose
	-16	5018 106AA-	1	Z						CONNECTOR, Washer Hose, Elbow
										Туре
	-17	5018 105AA-	1	Z						CONNECTOR, Washer Hose, In Line
•										



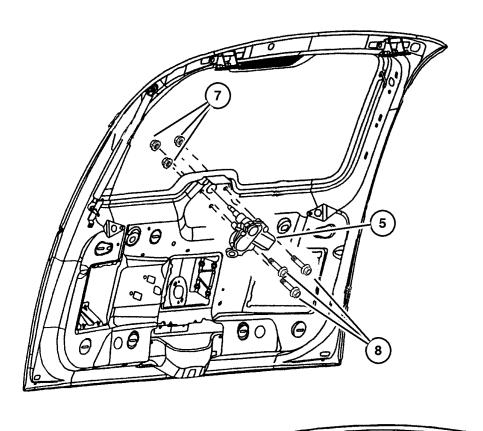
CHRYSLER PT CRUISER (PT SERIES LINE

H=High Line

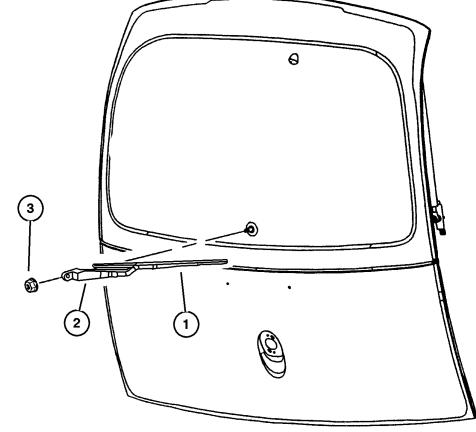
C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Rear Wiper and Washer Figure 23D-305



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5018 407AA	1							BLADE, Wiper
2	5018 408AA	1							ARM, Liftgate Wiper
3	6500 165	1							NUT, Wiper Arm
-4	55077 097AA	- 1							CAP, Wiper Arm Nut
5	5018 406AA	1							MOTOR PACKAGE, Liftgate wiper,
									Includes 4 Rubber Nuts
-6	5027 551AA-	1							GROMMET, Wiper Motor And
									Bracket
7	6503 056	3							NUT, Round, M6 x 1.00, Rubber.
									Motor Mounting
8	6502 727	3							SCREW, Hex Flange Head, M6x1x
									60, Motor Mounting
9	5303 442AB-	1							NOZZLE, Liftgate Washer
-10	5515 4587	1							NUT, Nozzle Mounting

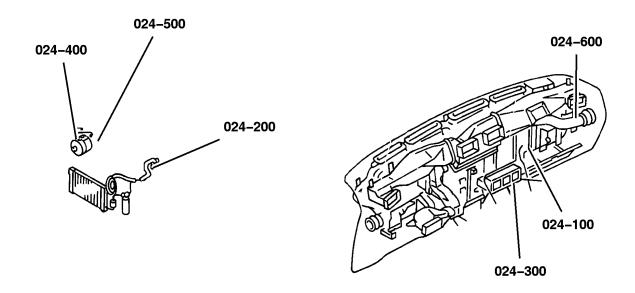


CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD TRANSMISSION
DD5=5 speed Man.
DGL=4 Speed Auto., 41TE
DG0=All Automatics
DD0=All Manuals ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC BODY 44=Four Door

# **Group – 024**

### Air Conditioning & Heater

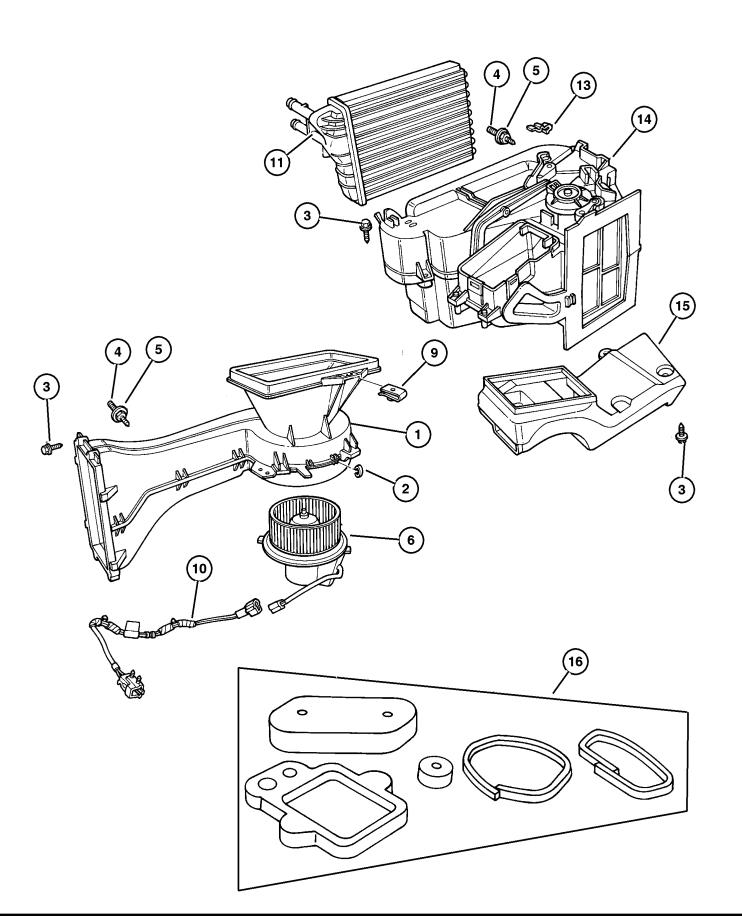


# D24–100 Air Conditioner and Heater Units Air Conditioner and Heater Plumbing D24–300 Air Conditioner and Heater Controls D24–500 Air Conditioning Compressor Mounting D24–600 Air Ducts and Outlets

### **GROUP 24 - Air Conditioning & Heater**

Illustration Title	G	Group-Fig. N
Air Conditioner and Heater Units		
Heater Unit Left Hand Drive	F	ig. 024-103
Air Conditioning and Heater Unit Left Hand Drive	F	ig. 024-110
Air Conditioning and Heater Unit Right-Hand Drive	F	ig. 024-120
Air Conditioner and Heater Plumbing		
Plumbing, A/C and Heater Left Hand Drive	F	ig. 024-210
Plumbing, A/C and Heater Right Hand Drive	F	ig. 024-220
Air Conditioner and Heater Controls		
Controls, Air Conditioning and Heater	F	ig. 024-302
Air Conditioning Compressor		
Compressor	F	ig. 024-410
Air Conditioning Compressor Mounting		
Compressor Mounting	F	ig. 024-510
Air Ducts and Outlets		-
Air Distribution Ducts	F	ig. 024-610
All Diotribution Duoto		19. 02 T 0 10

### **Heater Unit Left Hand Drive** Figure 024-103



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5015 287AA	1	С						HOUSING, Blower Motor
2	4644 388	1	С						CLIP, A/C Heater Housing
3	4734 227	29	С						SCREW, Hex Head, M4.8-1.59x19
4	4734 392	3	С						STUD, A/C Heater Housing
5	6031 087	3	С						WASHER, A/C Unit Mounting Stud
6	4885 325AA	1	С						MOTOR, Blower with Wheel
-7									RESISTOR, Blower Motor
	5264 803AA-	1	С						Up To 11-13-00
	5058 026AA-	1	С						After 11-13-00
-8	4734 239	1	С						CAP, Blower Motor
9	6101 308	1	С						NUT, U, M6x1
10	4671 711AA	1	С						WIRING, Heater Jumper
11	4734 453	1	С						CORE, Heater
-12									SEAL, Heater Core, Serviced in
									Heater Core, (NOT SERVICED)
									(Not Serviced)
13	4644 499	4	С						CLIP, Air Conditioning Cable
14	5015 288AA	1	С						HOUSING, Distribution
15	5017 668AA	1	С						DUCT, A/C And Heater
16	5015 289AA	1	С						SEAL KIT, A/C And Heater Unit

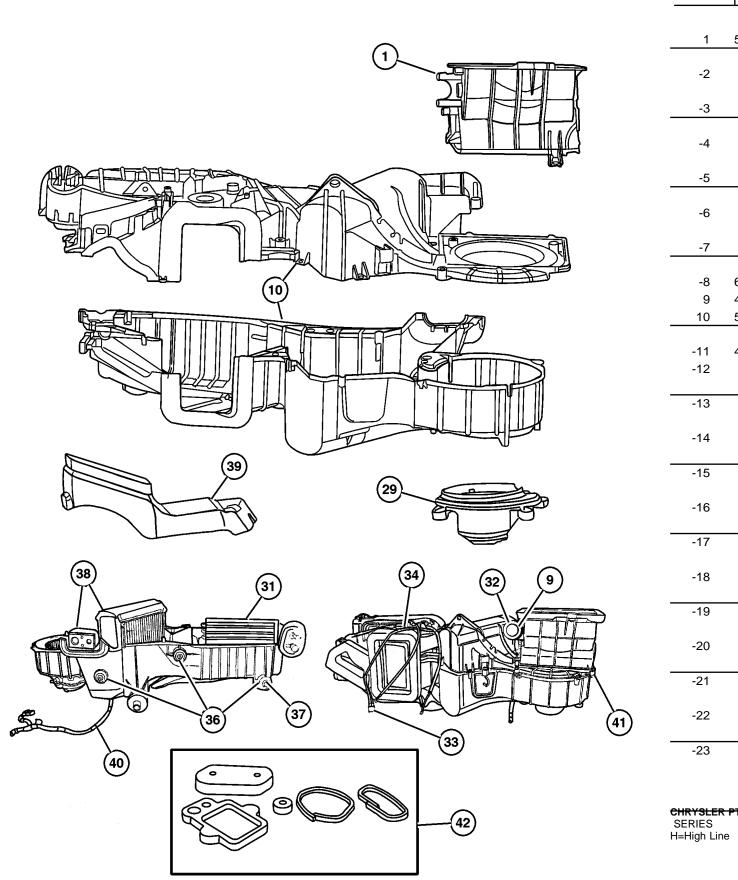
CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

# Air Conditioning and Heater Unit Left Hand Drive Figure 024-110



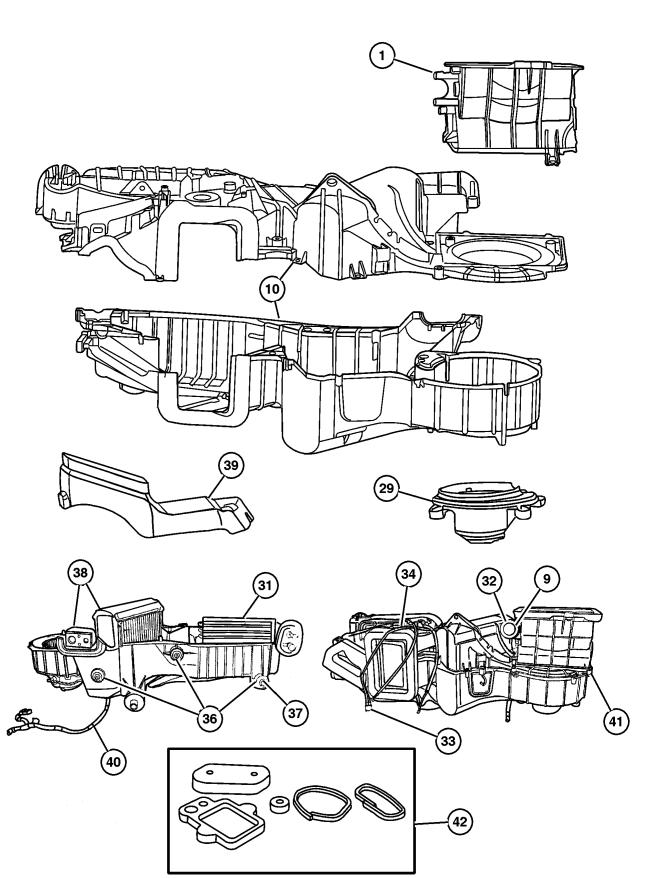
1 5017 664/ -2 -3 -4 -5 -6 -7 -7 -8 6101 308 9 4885 338/ 10 5017 665/ -11 4644 525 -12 -13 -14 -15 -16 -17 -18 -19 -20 -21 -22	B 1 BAA 1 5AA 1	C C			(NOT SERVICED) (Not Service SCREW, Recirc Actuator, (NOT SERVICED) (Not Serviced) LEVER, Recirc Actuator, (NOT SERVICED) (Not Serviced) SEAL, Air Inlet, (NOT SERVICE (Not Serviced) NUT, U, M6x1 ACTUATOR, Vacuum HOUSING, A/C And Heater, Contains Items 11 - 28 LEVER, Blend Air Door
-2 -3 -4 -5 -6 -7 -8 6101 308 9 4885 338/ 10 5017 665/ -11 4644 525 -12 -13 -14 -15 -16 -17 -18 -19 -20 -21	B 1 BAA 1 5AA 1	C C			2 - 9 DOOR, Recirculation, (NOT SERVICED) (Not Serviced) LEVER, Recirc Door, (NOT SERVICED) (Not Serviced) RETAINER, Recirculation Door, (NOT SERVICED) (Not Serviced) SCREW, Recirc Actuator, (NOT SERVICED) (Not Serviced) LEVER, Recirc Actuator, (NOT SERVICED) (Not Serviced) SEAL, Air Inlet, (NOT SERVICED) (Not Serviced) NUT, U, M6x1 ACTUATOR, Vacuum HOUSING, A/C And Heater, Contains Items 11 - 28 LEVER, Blend Air Door
-3  -4  -5  -6  -7  -8  6101 308  9  4885 338/ 10  5017 665/  -11  4644 525  -12  -13  -14  -15  -16  -17  -18  -19  -20  -21	BAA 1 5AA 1	C C			2 - 9 DOOR, Recirculation, (NOT SERVICED) (Not Serviced) LEVER, Recirc Door, (NOT SERVICED) (Not Serviced) RETAINER, Recirculation Door, (NOT SERVICED) (Not Serviced) SCREW, Recirc Actuator, (NOT SERVICED) (Not Serviced) LEVER, Recirc Actuator, (NOT SERVICED) (Not Serviced) SEAL, Air Inlet, (NOT SERVICE (Not Serviced) NUT, U, M6x1 ACTUATOR, Vacuum HOUSING, A/C And Heater, Contains Items 11 - 28 LEVER, Blend Air Door
-3  -4  -5  -6  -7  -8  6101 308  9  4885 338/ 10  5017 665/  -11  4644 525  -12  -13  -14  -15  -16  -17  -18  -19  -20  -21	BAA 1 5AA 1	C C			DOOR, Recirculation, (NOT SERVICED) (Not Serviced) LEVER, Recirc Door, (NOT SERVICED) (Not Serviced) RETAINER, Recirculation Door, (NOT SERVICED) (Not Serviced) SCREW, Recirc Actuator, (NOT SERVICED) (Not Serviced) LEVER, Recirc Actuator, (NOT SERVICED) (Not Serviced) SEAL, Air Inlet, (NOT SERVICED) (Not Serviced) NUT, U, M6x1 ACTUATOR, Vacuum HOUSING, A/C And Heater, Contains Items 11 - 28 LEVER, Blend Air Door
-3  -4  -5  -6  -7  -8  6101 308  9  4885 338/ 10  5017 665/  -11  4644 525  -12  -13  -14  -15  -16  -17  -18  -19  -20  -21	BAA 1 5AA 1	C C			SERVICED) (Not Serviced) LEVER, Recirc Door, (NOT SERVICED) (Not Serviced) RETAINER, Recirculation Door, (NOT SERVICED) (Not Serviced) SCREW, Recirc Actuator, (NOT SERVICED) (Not Serviced) LEVER, Recirc Actuator, (NOT SERVICED) (Not Serviced) SEAL, Air Inlet, (NOT SERVICE (Not Serviced) NUT, U, M6x1 ACTUATOR, Vacuum HOUSING, A/C And Heater, Contains Items 11 - 28 LEVER, Blend Air Door
-4 -5 -6 -7 -8 6101 308 9 4885 338/ 10 5017 665/ -11 4644 525 -12 -13 -14 -15 -16 -17 -18 -19 -20 -21	BAA 1 5AA 1	C C			LEVER, Recirc Door, (NOT SERVICED) (Not Serviced) RETAINER, Recirculation Door, (NOT SERVICED) (Not Service) SCREW, Recirc Actuator, (NOT SERVICED) (Not Serviced) LEVER, Recirc Actuator, (NOT SERVICED) (Not Serviced) SEAL, Air Inlet, (NOT SERVICE (Not Serviced) NUT, U, M6x1 ACTUATOR, Vacuum HOUSING, A/C And Heater, Contains Items 11 - 28 LEVER, Blend Air Door
-4 -5 -6 -7 -8 6101 308 9 4885 338/ 10 5017 665/ -11 4644 525 -12 -13 -14 -15 -16 -17 -18 -19 -20 -21	BAA 1 5AA 1	C C			SERVICED) (Not Serviced) RETAINER, Recirculation Door, (NOT SERVICED) (Not Serviced) SCREW, Recirc Actuator, (NOT SERVICED) (Not Serviced) LEVER, Recirc Actuator, (NOT SERVICED) (Not Serviced) SEAL, Air Inlet, (NOT SERVICE (Not Serviced) NUT, U, M6x1 ACTUATOR, Vacuum HOUSING, A/C And Heater, Contains Items 11 - 28 LEVER, Blend Air Door
-5  -6  -7  -8  6101 308  9  4885 338/ 10  5017 665/  -11  4644 525  -12  -13  -14  -15  -16  -17  -18  -19  -20  -21	BAA 1 5AA 1	C C			RETAINER, Recirculation Door, (NOT SERVICED) (Not Service SCREW, Recirc Actuator, (NOT SERVICED) (Not Serviced) LEVER, Recirc Actuator, (NOT SERVICED) (Not Serviced) SEAL, Air Inlet, (NOT SERVICE (Not Serviced) NUT, U, M6x1 ACTUATOR, Vacuum HOUSING, A/C And Heater, Contains Items 11 - 28 LEVER, Blend Air Door
-6 -7 -8 6101 308 9 4885 338/ 10 5017 665/ -11 4644 525 -12 -13 -14 -15 -16 -17 -18 -19 -20 -21	BAA 1 5AA 1	C C			(NOT SERVICED) (Not Services SCREW, Recirc Actuator, (NOT SERVICED) (Not Serviced) LEVER, Recirc Actuator, (NOT SERVICED) (Not Serviced) SEAL, Air Inlet, (NOT SERVICED) (Not Serviced) NUT, U, M6x1 ACTUATOR, Vacuum HOUSING, A/C And Heater, Contains Items 11 - 28 LEVER, Blend Air Door
-6 -7 -8 6101 308 9 4885 338/ 10 5017 665/ -11 4644 525 -12 -13 -14 -15 -16 -17 -18 -19 -20 -21	BAA 1 5AA 1	C C			SCREW, Recirc Actuator, (NOT SERVICED) (Not Serviced) LEVER, Recirc Actuator, (NOT SERVICED) (Not Serviced) SEAL, Air Inlet, (NOT SERVICE (Not Serviced) NUT, U, M6x1 ACTUATOR, Vacuum HOUSING, A/C And Heater, Contains Items 11 - 28 LEVER, Blend Air Door
-6 -7 -8 6101 308 9 4885 338/ 10 5017 665/ -11 4644 525 -12 -13 -14 -15 -16 -17 -18 -19 -20 -21	BAA 1 5AA 1	C C			SERVICED) (Not Serviced) LEVER, Recirc Actuator, (NOT SERVICED) (Not Serviced) SEAL, Air Inlet, (NOT SERVICE (Not Serviced) NUT, U, M6x1 ACTUATOR, Vacuum HOUSING, A/C And Heater, Contains Items 11 - 28 LEVER, Blend Air Door
-7  -8     6101 308     9    4885 338/ 10    5017 665/  -11    4644 525 -12  -13 -14  -15 -16  -17 -18  -19 -20  -21	BAA 1 5AA 1	C C			LEVER, Recirc Actuator, (NOT SERVICED) (Not Serviced) SEAL, Air Inlet, (NOT SERVICE (Not Serviced) NUT, U, M6x1 ACTUATOR, Vacuum HOUSING, A/C And Heater, Contains Items 11 - 28 LEVER, Blend Air Door
-7  -8     6101 308     9    4885 338/ 10    5017 665/  -11    4644 525 -12  -13 -14  -15 -16  -17 -18  -19 -20  -21	BAA 1 5AA 1	C C			SERVICED) (Not Serviced) SEAL, Air Inlet, (NOT SERVICE (Not Serviced) NUT, U, M6x1 ACTUATOR, Vacuum HOUSING, A/C And Heater, Contains Items 11 - 28 LEVER, Blend Air Door
-8 6101 308 9 4885 338/ 10 5017 665/ -11 4644 525 -12 -13 -14 -15 -16 -17 -18 -19 -20	BAA 1 5AA 1	C C			SEAL, Air Inlet, (NOT SERVICE (Not Serviced) NUT, U, M6x1 ACTUATOR, Vacuum HOUSING, A/C And Heater, Contains Items 11 - 28 LEVER, Blend Air Door
-8 6101 308 9 4885 338/ 10 5017 665/ -11 4644 525 -12 -13 -14 -15 -16 -17 -18 -19 -20	BAA 1 5AA 1	C C			(Not Serviced) NUT, U, M6x1 ACTUATOR, Vacuum HOUSING, A/C And Heater, Contains Items 11 - 28 LEVER, Blend Air Door
9 4885 3387 10 5017 6657 -11 4644 525 -12 -13 -14 -15 -16 -17 -18 -19 -20 -21	BAA 1 5AA 1	C C			NUT, U, M6x1 ACTUATOR, Vacuum HOUSING, A/C And Heater, Contains Items 11 - 28 LEVER, Blend Air Door
9 4885 3387 10 5017 6657 -11 4644 525 -12 -13 -14 -15 -16 -17 -18 -19 -20 -21	BAA 1 5AA 1	C C			ACTUATOR, Vacuum HOUSING, A/C And Heater, Contains Items 11 - 28 LEVER, Blend Air Door
10 5017 665A -11 4644 525 -12 -13 -14 -15 -16 -17 -18 -19 -20 -21	5AA 1	ı C			HOUSING, A/C And Heater, Contains Items 11 - 28 LEVER, Blend Air Door
-11 4644 525 -12 -13 -14 -15 -16 -17 -18 -19 -20 -21					Contains Items 11 - 28 LEVER, Blend Air Door
-12 -13 -14 -15 -16 -17 -18 -19 -20	5 1	C			
-13 -14 -15 -16 -17 -18 -19 -20 -21					
-13 -14 -15 -16 -17 -18 -19 -20 -21					DOOR, Panel, (NOT SERVICEI
-14 -15 -16 -17 -18 -19 -20 -21					(Not Serviced)
-14 -15 -16 -17 -18 -19 -20 -21					DOOR, Blend Air, (NOT SERVI
-15 -16 -17 -18 -19 -20					(Not Serviced)
-15 -16 -17 -18 -19 -20					DOOR, Floor Defroster Duct, (N
-16 -17 -18 -19 -20					SERVICED) (Not Serviced)
-16 -17 -18 -19 -20					CAM, Mode, (NOT SERVICED)
-17 -18 -19 -20					Serviced)
-17 -18 -19 -20					LEVER, Panel Door, (NOT
-18 -19 -20 -21					SERVICED) (Not Serviced)
-19 -20 -21					LINK, Floor Door Gear, (NOT
-19 -20 -21					SERVICED) (Not Serviced)
-20					WASHER, Retainer Cam, (NOT
-20					SERVICED) (Not Serviced)
-21					SCREW, Cam Mounting, (NOT
-21					SERVICED) (Not Serviced)
					GASKET, HC Tubes to Dash, (I
					SERVICED) (Not Serviced)
					GASKET, Panel Opening, (NOT
-22					SERVICED) (Not Serviced)
					GASKET, Demister Opening, (N
					SERVICED) (Not Serviced)
-23					GASKET, Drain Tube, (NOT
-					SERVICED) (Not Serviced)
					/ (********************************

C=Chrysler, LHD Z=Chrysler, RHD

44=Four Door

EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

# Air Conditioning and Heater Unit Left Hand Drive Figure 024-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									-
-24									SCREW, Link Mounting, (NOT
									SERVICED) (Not Serviced)
-25	4644 388	1	С						CLIP, A/C Heater Housing
-26	4734 392	3	С						STUD, A/C Heater Housing
-27	6031 087	3	С						WASHER, A/C Unit Mounting Stud
-28	4734 227	29	С						SCREW, Hex Head, M4.8-1.59x19
29	5017 666AA	1	С						MOTOR, Blower with Wheel
-30	5058 026AA-	1							RESISTOR, Blower Motor
31	5011 513AC	1	С						EVAPORATOR, Air Conditioning,
									Includes Liners and Evaporator
									Tube Grommet
32	4885 338AA	1	С						ACTUATOR, Vacuum
33	4885 339AA	1	С						HARNESS, A/C And Heater Vacuum
34	6101 308	1	С						NUT, U, M6x1, Harness
-35	4644 388	2	С						CLIP, A/C Heater Housing
36	4734 392	3	С						STUD, A/C Heater Housing
37	6031 087	3	С						WASHER, A/C Unit Mounting Stud
38	4734 453	1	С						CORE, Heater, with Seals
39	5017 668AA	1	С						DUCT, A/C And Heater
40	4671 712AA	1	С						WIRING, A/C and HEATER
 41	4734 227	29	С						SCREW, Hex Head, M4.8-1.59x19
 42	5015 289AA	1	С						SEAL KIT, A/C And Heater Unit,
									Includes: Plate Dash, Panel/
									Demister Opening, Demister
									Opening, Drain Tube, Evap. to
 _									Dash, 3-Unit Seals, Air Inlet
-43	5264 819AA-	1							DECAL, A/C System Specification

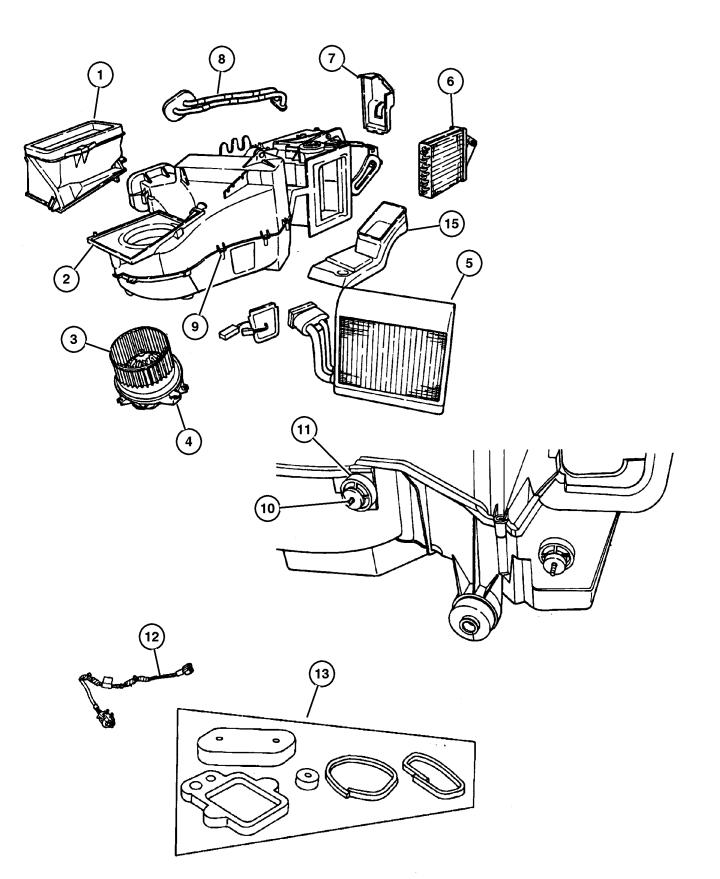
CHRYSLER PT CRUISER (PT SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

# Air Conditioning and Heater Unit Right-Hand Drive Figure 024-120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•							•	
1	5013 423AA	1	Z						HOUSING, Air Inlet
2	5013 421AA	1	Z						HOUSING, A/C And Heater
3	5017 720AA	1	Z						MOTOR, Blower with Wheel
4	4874 185	1	Z						COVER, Blower Motor
5	4874 180AB	1	Z						EVAPORATOR, Air Conditioning
6	4874 181	1	Z						CORE, Heater
7	4874 182	1	Z						COVER, Heater Core Tubes
8	4874 183	1	Z						TUBE, Heater Core
9	4644 388	7	Z						CLIP, A/C Heater Housing
10	4644 225	3	Z						STUD, A/C Heater Housing
11	6031 087	3	Z						WASHER, A/C Unit Mounting Stud
12	4671 712AA	1	Z						WIRING, A/C and HEATER
13	4874 187	1	Z						SEAL KIT, A/C And Heater Unit
-14	4734 227	23	Z						SCREW, Hex Head, M4.8-1.59x19
15	5017 669AA	1	Z						DUCT, A/C And Heater
-16	5058 026AA-	1							RESISTOR, Blower Motor

CHRYSLER PT CRUISER (PT SERIES LINE

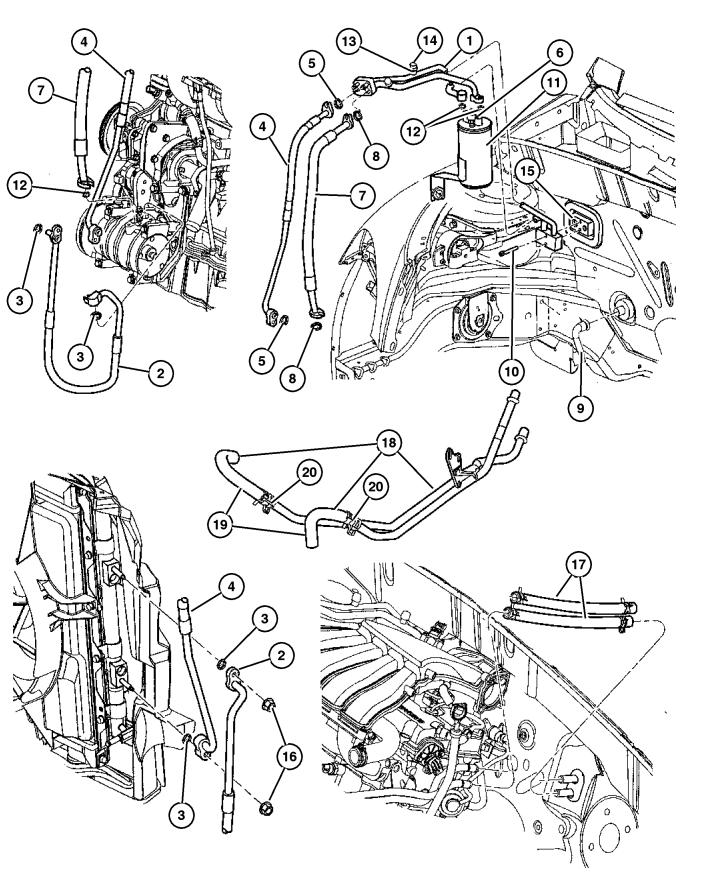
H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Plumbing, A/C and Heater Left Hand Drive Figure 024-210

PART



	1 700			1					
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
Note:									
ECC=2.	.0L 4 Cyl DOHC	16V							
EDZ=2.	4L 4 Cyl DOHC	16V							
1	5017 439AA	1	С						LINE, A/C Suction And Liquid
2	5264 818AA	1							LINE, A/C Discharge
3	4796 565	2							O RING, A/C Discharge Line
4	5278 559AA	1							LINE, A/C Liquid
5	5072 868AA	2							O RING, A/C Line
6	5016 417AA	1	С						SWITCH KIT, A/C Cycling
7	5278 560AA	1							LINE, A/C Suction
8	5096 200AA	2							O RING, A/C Line
9	5264 688	1							TUBE, Drain
10	6032 572	2							SCREW, Cap, .25-20x2.00
11	5017 441AA	1	С						ACCUMULATOR, Air Conditioning
12	5072 893AA	2							O RING, A/C Line
13	5264 638	1	С						VALVE, Charging
14	4798 259	1	С						CAP, A/C Check Valve
15	5096 258AA	1	С						GASKET, A/C Line
16	6101 445	2	С						NUT AND WASHER, Hex Nut-Coned
									Washer, M8 x 1.25
17	5264 820AA	2	С			ECC,			HOSE, Heater Core To Tube
						EDZ			
18									HOSE AND TUBE, Heater, contains
									2 Hoses, Clamps and Tube
	4777 967AA	1				EDZ			
		1				ECC			
19									HOSE, Heater
	4428 965	2				EDZ			
		2				ECC			
20									CLAMP, Heater Hose
	6502 017	2				EDZ			
		2				ECC			
-21	5264 664	1	С						SEAL, Evaporator To Dash,
									Evaporator Hole - Heater only

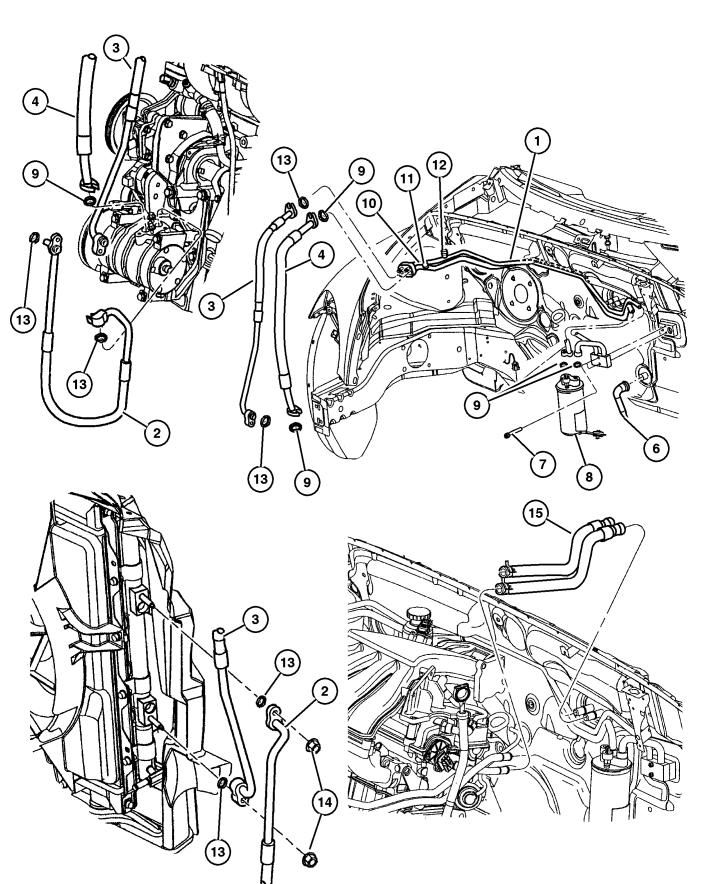
CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Plumbing, A/C and Heater Right Hand Drive Figure 024-220



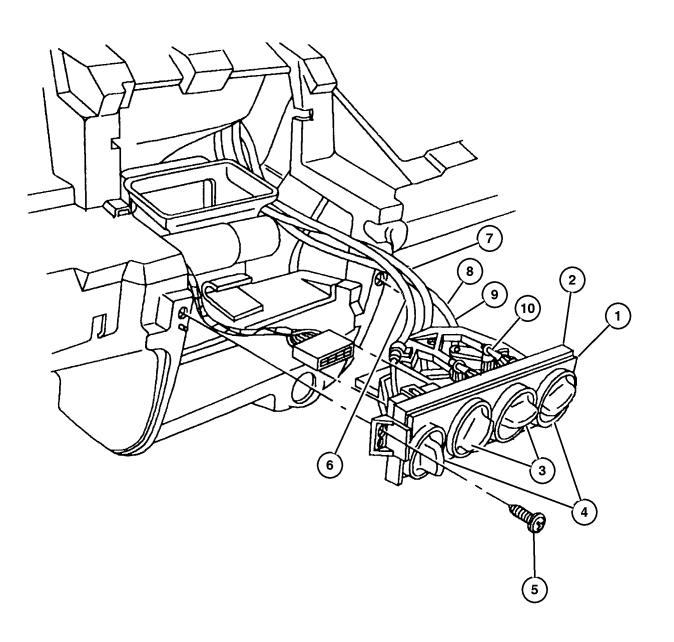
	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
	•									
Note:										
ECC=2.0	ECC=2.0L 4 Cyl DOHC 16V									
EDZ=2.4	EDZ=2.4L 4 Cyl DOHC 16V									
1	5017 440AA	1	Z						LINE, A/C Suction And Liquid	
2	5264 818AA	1							LINE, A/C Discharge	
3	5278 559AA	1							LINE, A/C Liquid	
4	5278 560AA	1							LINE, A/C Suction	
-5	5016 417AA-	1	С						SWITCH KIT, A/C Cycling	
6	5264 688	1							TUBE, Drain	
7	6032 572	2							SCREW, Cap, .25-20x2.00	
8	5017 442AA	1	Z						ACCUMULATOR, Air Conditioning	
9	4796 564	2	Z						O RING, A/C Suction Line	
10	5264 638	1	Z						VALVE, Charging	
11	4798 259	1	Z						CAP, A/C Check Valve	
12	5264 642	1	Z						CAP, A/C Check Valve	
13	4796 565	2							O RING, A/C Discharge Line	
14	6101 445	2							NUT AND WASHER, Hex Nut-Coned	
									Washer, M8 x 1.25	
15	5264 832AA	1	Z			ECC,			HOSE, Heater Core To Tube	
						EDZ				

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

# Controls, Air Conditioning and Heater Figure 024-302



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CONTROL, A/C And Heater
	4885 336AA	1	С						
	5015 381AA	1	Z						
2	4885 337AA	1	С						CONTROL, Heater
3									KNOB, A/C Control
	SZ13 DX9AA	2							
		1	Z						Recirc
4	SZ14 DX9AA	1							KNOB, Blower Switch, Blower
5	6032 723	4							SCREW, Self Tapping, M4.2x1.
									69x19.05
6									CABLE, Mode
	4885 391AB	1	С						
	4644 495	1	Z						
7									CABLE, Temperature Control
	4885 708AA	1	С						
	4644 496	1	Z						
8	4644 494	1	Z						CABLE, Recirculation Door
9	4885 339AA	1	С						HARNESS, A/C And Heater Vacuum
10									CLIP, Air Conditioning Cable
	4644 499	2	С						
		6	Z						
-11									BULB, Heater and A/C Control
	5003 281AA-	4	С						
		4	Z						

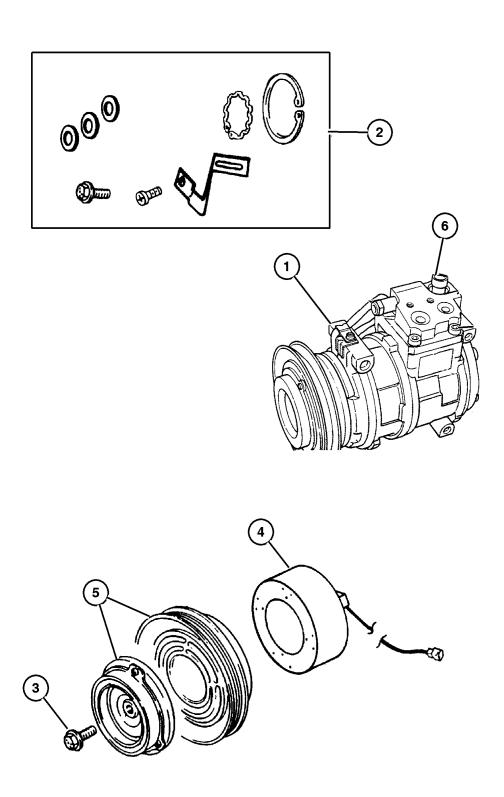
CHRYSLER PT CRUISER (PT SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

## Compressor Figure 024-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
					I				
1									COMPRESSOR, Air Conditioning
	5278 558AA	1							Auto, Trans.
	5278 724AA	1							Manual Trans.
2	5014 572AA	1							CLUTCH OVERHAUL KIT, A/C Compressor
3	5016 162AA	1							BOLT, A/C Compressor
4	4864 715	1							COIL, Stator, A/C Compressor Cluto
5	5014 573AA	1							PULLEY HUB KIT, A/C Compressor
6	5014 574AA	1							SWITCH, A/C High Pressure Cut O
<del>RYSLER</del> ERIES	PT CRUISER (PT)	)———	RC	DDY	ENGI			TRAN	ISMISSION
High Line		er, LHD er, RHD		our Door	EDZ,EDO=	=2.4L 4 Cyl. [ )=2.0L 4 Cyl.	DOHC DOHC	DD5=5 DGL=4 DG0=7	Someofon 5 speed Man. 4 Speed Auto., 41TE All Automatics All Manuals

#### **Compressor Mounting** Figure 024-510

ITEM

PART NUMBER

QTY

LINE

SERIES

BODY

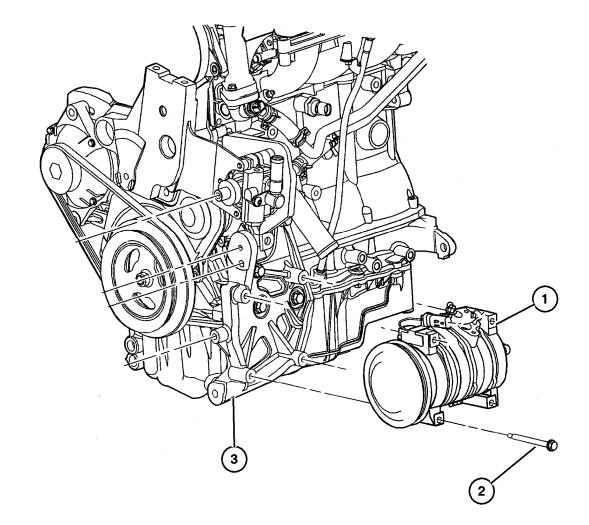
**ENGINE** 

TRANS

TRIM

DESCRIPTION

CC = 2.0 1	4L 4 CYL DOHO OL 4 CYL DOH	C 16V SMPI		
CC = 2.0 1				
1				
				COMPRESSOR, Air Conditioning
	5278 558AA	1		Auto Trans.
	5278 724AA	1		Manual Trans.
2	6503 219	4	ECC,	SCREW AND WASHER, Hex Hea
			EDZ	M8x1.25x100
3				BRACKET, Torque Reaction
	4668 194AB	1	ECC	Automatic Transaxle
	4668 688AC	1	ECC	Manual Transmission
	4668 383AC	1	EDZ	Automatic Transaxle
	4668 687AB	1	EDZ	Manual Transmission



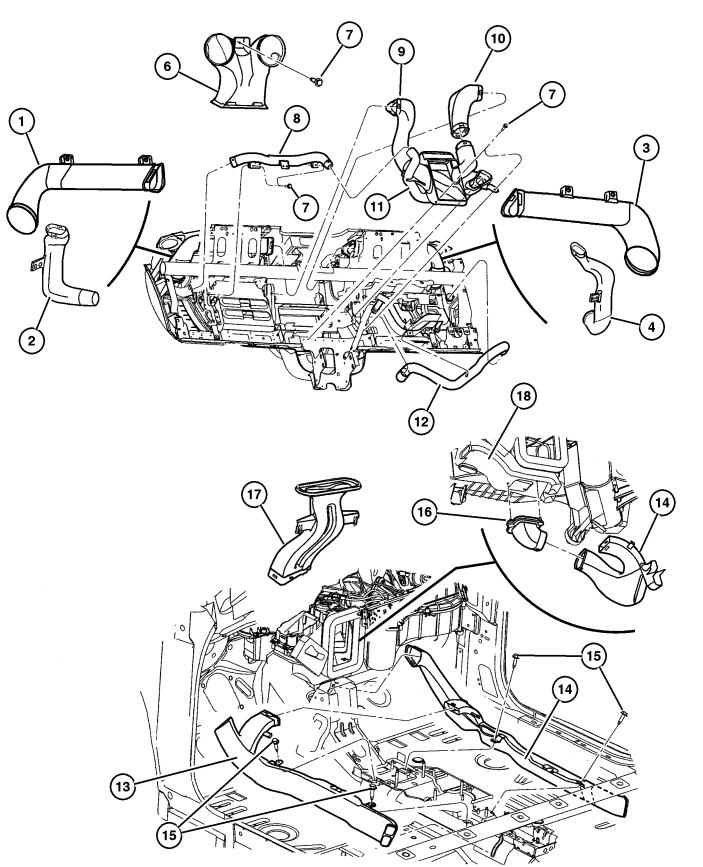
CHRYSLER PT CRUISER (PT SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

#### **Air Distribution Ducts** Figure 024-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: A	Air Conditioning	and He	eater Louve	ers are serv	viced in the	e Instrumer	nt Panel Be	ezels F	Refer to group 8 - Illustration 105
1	ur conditioning	and me	Jator Louve	210 a10 001	vioca iii tiit	motramor	it i andi be	22010. 1	DUCT, Air Outlet, Left
	5264 815AA	1	С						2001,7111 0 00001, 2011
	5264 825AA	1	Z						
2	0_0 . 0_0,	·	_						DUCT, Demister, Left
	5291 501AA	1	С						,
	5291 505AA	1	Z						
3									DUCT, Air Outlet, Right
	5264 814AA	1	С						, , ,
	5264 824AA	1	Z						
4									DUCT, Demister, Right
	5291 500AA	1	С						
	5291 504AA	1	Z						
-5	SD00 WL8AB	- 1	С						HOUSING, Air Conditioning Outlet,
									Right
6									DUCT, Air Outlet, Center
	5264 812AA	1	С						
	5264 824AA	1	Z						
7	6101 946	4							SCREW, Tapping
8									DUCT, Demister, Intermediate
	5291 422AB	1	С						
	5291 431AB	1	Z						
9									DUCT, Air Outlet Distribution
	5264 811AC	1	С						
	5264 823AC	1	Z						
10									DUCT, Elbow
	5291 427AA	1	С						
	5291 426AA	1	Z						
11	5264 816AA	1							HOSE, Demister
12	5291 435AB	1							HOSE, Demister
13	5291 511AB	1							DUCT, Air to Rear Seat, Left
14	5291 510AB	1							DUCT, Air to Rear Seat, Right
15									SCREW, M4.2 x 1.70 x 15.00, (NOT
									SERVICED) (Not Serviced)
16	5291 447AA	1							DUCT, Elbow
17									DUCT, Defroster
	5264 810AA	1	С						
	5264 822AA	1	Z						
18									DUCT, A/C And Heater
	5017 668AA	1	С						
	5017 669AA	1	Z						

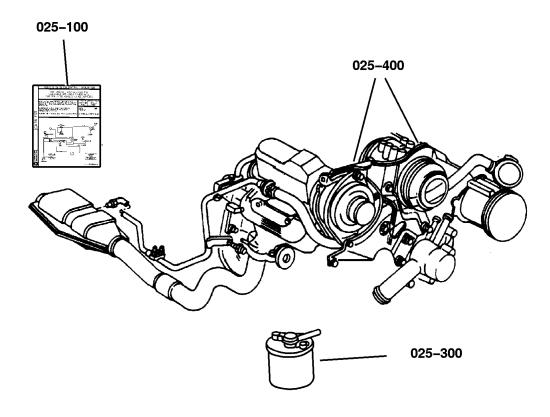
CHRYSLER PT CRUISER (PT)

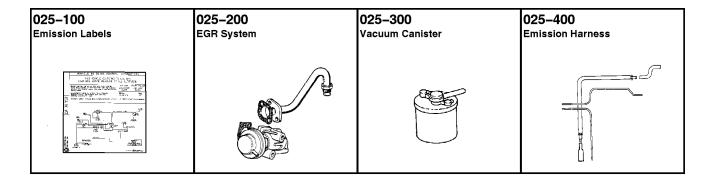
SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

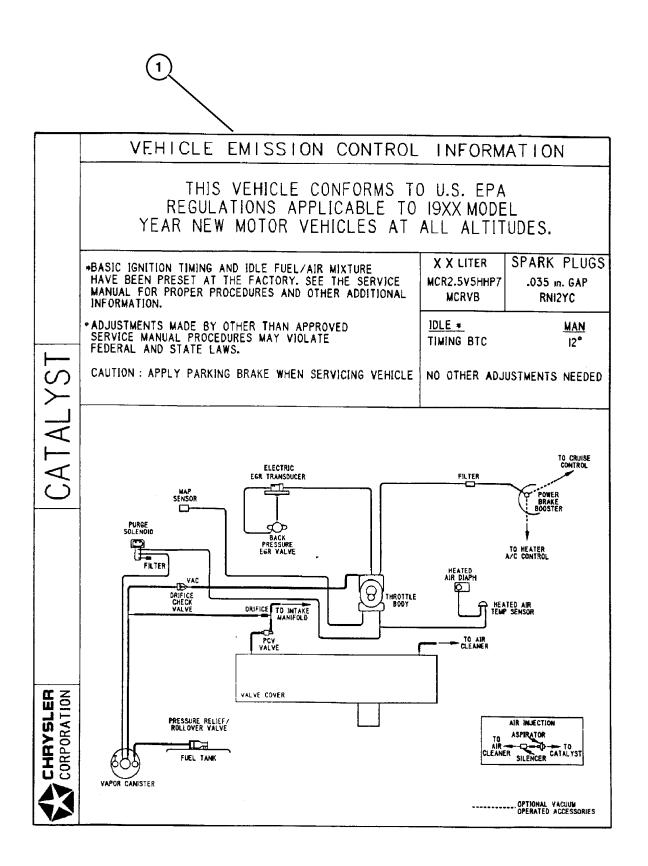
# Group – 025 Emission Systems





#### **GROUP 25 - Emission Systems**

Illustration Title	Group-Fig. No
Emission Labels	
Emission Labels	Fig. 025-101
EGR System	
EGR System	Fig. 025-201
Vacuum Canister	
Vapor Canister and Leak Detection Pump	Fig. 025-301
<b>Emission Harness</b>	
Emission Control Vacuum Harness	Fig. 025-401



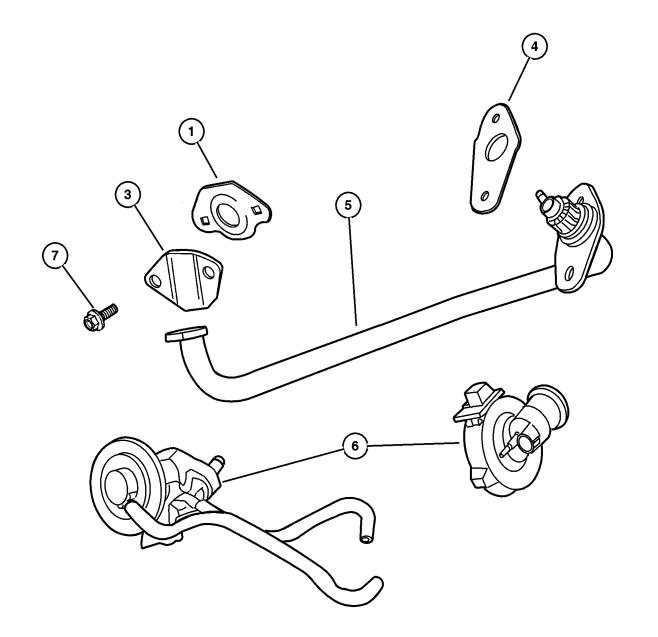
[ECC]=2.0L [EDZ]=2.4L [NAA]=Fed [NAE]=Cali [NAS]=50 S [NA1]=Expo [NA3]=Euro	es Codes: peed Auto Tr L DOHC Engi L DOHC Engi L DOHC Engi Ieral Emission Ifornia Emissi States Emissi Ort Emissions Opean III Emi IERI IERI IERI IERI IERI IERI IERI IER	ine ne ns ons ions	LINE	SERIES	BODY	EDZ	DGL	TRIM	LABEL, Emission Domestic/Intenational [NAA] Federal
[DGL]=4 Sp [ECC]=2.0L [EDZ]=2.4L [NAA]=Fed [NAE]=Calii [NAS]=50 S [NA1]=Expo [NA3]=Euro 1	peed Auto Tr L DOHC Engi L DOHC Engi leral Emission ifornia Emissi States Emissi ort Emissions opean III Emi 5274 593AA 4891 398AA 4891 395AB	ine ne ns ons ions sssions.  1 1							Domestic/Intenational [NAA] Federal
[DGL]=4 Sp [ECC]=2.0L [EDZ]=2.4L [NAA]=Fed [NAE]=Calii [NAS]=50 S [NA1]=Expo [NA3]=Euro 1	peed Auto Tr L DOHC Engi L DOHC Engi leral Emission ifornia Emissi States Emissi ort Emissions opean III Emi 5274 593AA 4891 398AA 4891 395AB	ine ne ns ons ions sssions.  1 1							Domestic/Intenational [NAA] Federal
[ECC]=2.0L [EDZ]=2.4L [NAA]=Fed [NAE]=Cali [NAS]=50 S [NA1]=Expo [NA3]=Euro	DOHC Engilon DOHC Engilon DOHC Engilon DOHC Engilon Emission Emissions Emissions Emission Emi	ine ne ns ons ions sssions.  1 1							Domestic/Intenational [NAA] Federal
[EDZ]=2.4L [NAA]=Fed [NAE]=Cali [NAS]=50 \$ [NA1]=Expo [NA3]=Euro 1	DOHC Engileral Emission ifornia Emissions ort Emissions opean III Emissions 5274 593AA 4891 398AA 4891 395AB	ne ns ons ions sssions.  1 1 1							Domestic/Intenational [NAA] Federal
[NAA]=Fed [NAE]=Cali [NAS]=50 S [NA1]=Expo [NA3]=Euro 1	leral Emission ifornia Emissi States Emissi ort Emissions opean III Emi 5274 593AA 4891 398AA 4891 395AB	ons ions sssions.							Domestic/Intenational [NAA] Federal
[NAE]=Cali [NAS]=50 S [NA1]=Expo [NA3]=Euro 1	ifornia Emissi States Emissi ort Emissions opean III Emi 5274 593AA 4891 398AA 4891 395AB	ons ions s ssions.							Domestic/Intenational [NAA] Federal
[NAS]=50 S [NA1]=Expo [NA3]=Euro 1 5	States Emissions ort Emissions opean III Emi 5274 593AA 4891 398AA 4891 395AB	ions s ssions.  1 1 1							Domestic/Intenational [NAA] Federal
[NA1]=Expo [NA3]=Euro 1 5	ort Emissions opean III Emi 5274 593AA 4891 398AA 4891 395AB 4891 396AC	1 1 1							Domestic/Intenational [NAA] Federal
[NA3]=Euro 1 5	5274 593AA 4891 398AA 4891 395AB 4891 396AC	1 1 1							Domestic/Intenational [NAA] Federal
1 5	5274 593AA 4891 398AA 4891 395AB 4891 396AC	1 1 1							Domestic/Intenational [NAA] Federal
4	4891 398AA 4891 395AB 4891 396AC	1							Domestic/Intenational [NAA] Federal
4	4891 398AA 4891 395AB 4891 396AC	1							Federal
4	4891 395AB 4891 396AC	1				ED7			
4	4891 395AB 4891 396AC					EDZ	DGL		Domestic [NAE] California
Δ		1				EDZ			Domestic/International [NAS] 50
Δ		1							States
	1891 397AA					EDZ			Canada [NAA] [NAS] Federal, 50
	4891 397AA								States
4		1				EDZ	DGL		Canada [NAE] California
4	4891 399AA	1				ECC			International [NAS] {NA1] [NA3} 50
									States, Mexico, European III
CHRYSLER PT SERIES	<del>F CRUISER (PT)</del> LINE		ВО		ENGIN				ISMISSION

SERIES H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC



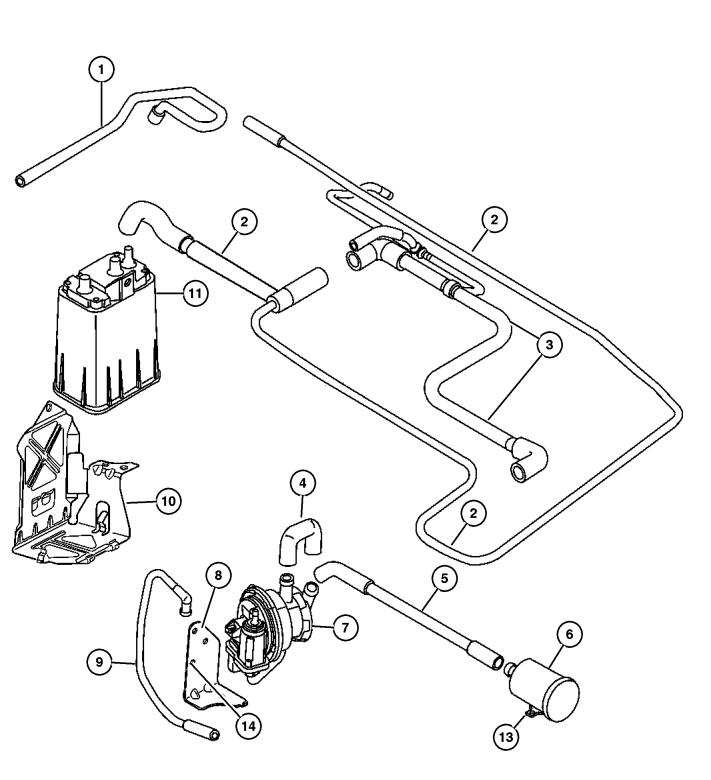
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Sales Codes								
-	2.0L 4 Cyl DOH								
DZ]=2	.4L 4 Cyl DOHO	C 16V							
1									GASKET, EGR Valve
	4663 247	1				ECC			
		1				EDZ			
-2									SEAL, EGR Tube
	4591 250	1				EDZ			
		1				ECC			
3	4591 227	1				ECC			COVER, EGR Port
4	5277 928	1				EDZ			GASKET, EGR Tube Flange
5	4891 207AB	1				EDZ			TUBE, EGR
6	4891 985AA	1				EDZ			VALVE, EGR
7									BOLT, EGR Tube
	6500 464	1				ECC,			
						EDZ			
		2				EDZ			
-8	4459 055AB-	1				EDZ			CLIP, Cable Routing

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Vapor Canister and Leak Detection Pump Figure 025-301



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5278 547AA	1							HOSE, Canister to Vapor Line
2	5278 552AA	1							TUBE, Rollover Valve to Canister
3	5278 553AB	1							TUBE, Control Valve to Canister
4	5278 548AA	1							HOSE, Canister to LDP
5									TUBE, Fuel Vapor Vent Filter
	5278 551AA	1							[NAS]
	5278 550AA	1							[NA1]
6	4612 901	1							FILTER, Fuel Vapor Vent
7	4891 420AA	1							PUMP, Leak Detection
8	5278 719AA	1							BRACKET, Leak Detection Pump
9	5278 549AA	1							TUBE, LDP to Vacuum Line
10	5278 554AA	1							BRACKET, Vapor Canister
11	4891 421AA	1							CANISTER, Vapor
-12									FASTENER, Canister to Bracket
	4764 197	1							[NAS]
		1							[NA1]
13	6101 221	1							SCREW, Filter Mounting
14	6504 199	1							SCREW, Hex Flange Head,
									M6x1x12, Leak Detection Pump
									Mounting

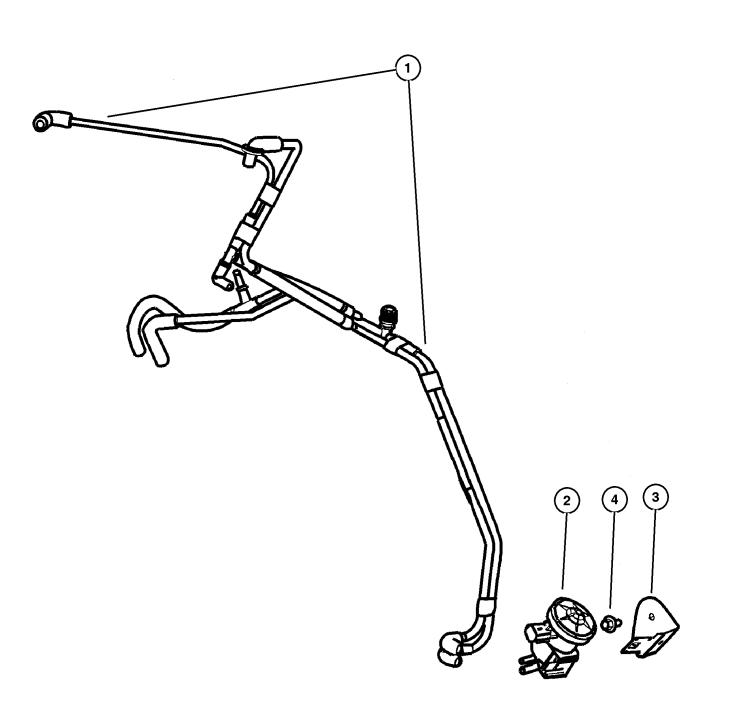
CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

#### **Emission Control Vacuum Harness** Figure 025-401



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
'									
NOTE: Sa	ales Codes								
[ECC]=2.0	DL DOHC Eng	ine.							
[EDZ]=2.4	L DOHC Engi	ine							
1									HARNESS, Vacuum Purge
	4891 197AB	1	С			ECC,			U.S., Canada
						EDZ			
	4891 198AB	1	С			EDZ			International
	4891 430AA	1	С			ECC			International
	4891 432AA	1	Z			ECC			International, Right Hand Drive
2									SOLENOID, Proportional Purge
	4669 569	1	Z			ECC			
		1	С			ECC			
		1				EDZ			
3	4891 044AB	1							BRACKET, Proportional Purge
									Solenoid
4	6102 132AA	1							SCREW, Hex Head, M6x1x20

CHRYSLER PT CRUISER (PT)
SERIES LINE

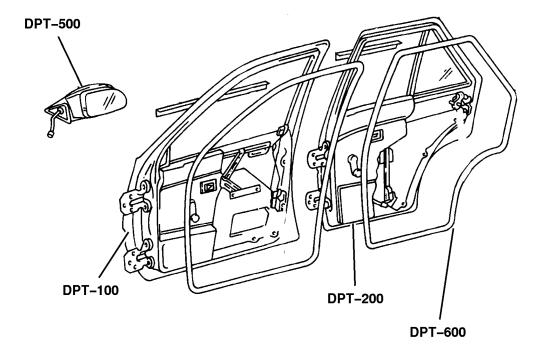
H=High Line

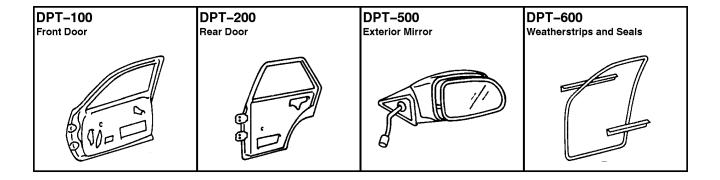
C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

## Group – DPT

### **Doors and Related Parts**

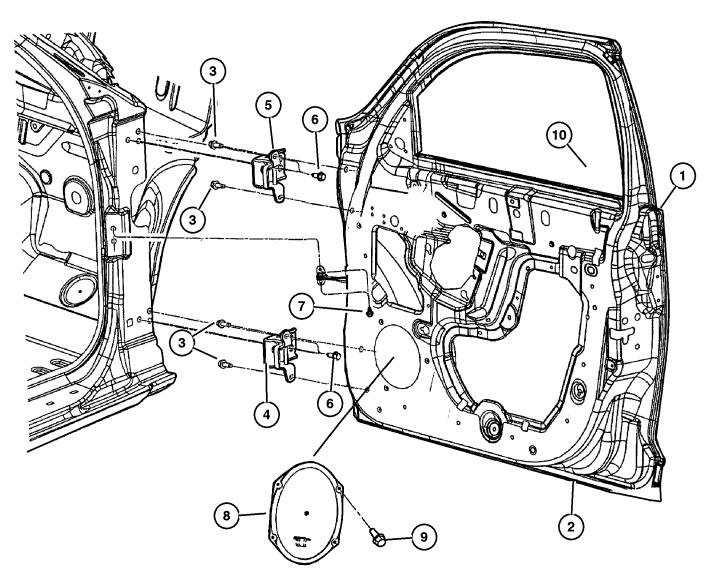




#### **GROUP DPT - Doors and Related Parts**

Illustration Litle	Group-Fig. No
Front Door	
Door, Front Shell and Hinges	Fig. DPT-105
Door, Front Regulator, Handle, Locking	Fig. DPT-107
Rear Door	
Door, Rear Shell and Hinges	Fig. DPT-205
Door, Rear Regulator, Handle, Locking	Fig. DPT-207
Exterior Mirror	
Mirrors, Exterior	Fig. DPT-505
Weatherstrips and Seals	
Weatherstrips and Seals	Fia. DPT-605

### Door, Front Shell and Hinges Figure DPT-105



	PART	'			1				
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DOOR, Front
	5015 854AB	1							Up to 7-24-00, Right
	5015 855AB	1							Up to 7-24-00, Left
	5066 966AA	1							After 7-24-00, Right
	5066 967AA	1							After 7-24-00, Left
2									DOOR, Front, Repair Panel
_	4724 812AA	1							Right
	4724 813AA	1							Left
3	6505 622AA	4							SCREW, Hex Head
4	5257 974AA	1							HINGE, Front Door, Upper Right,
	<del>-</del> - ·								Lower Left
5	5257 975AA	1							HINGE, Front Door, Lower Right,
	-								Upper Left
6	6505 598AA	1							SCREW AND WASHER, Hex Hea
									Pilot Point, M8x1.25x27
7									SCREW AND WASHER, Cone Wa
									Special M6x1.00x25.00, (NOT
									SERVICED) (Not Serviced)
8	4671 647AA	2							SPEAKER, Front Door, Premium
9	6101 946	4							SCREW, Tapping, Speaker Assy
									Mounting
10				-		-			LABEL, Child Protection Lock,
									English
	4615 722AB	2							Door
	4396 978	2							Window
	4615 723	2		-					Door - FRENCH
	4490 361	2							Window - FRENCH
-11	5256 594AB-	1							LABEL, Lift Point, Jacking
-12	2895 126	2							PLUG, Body, 1.25x.50, E-Coat Dra

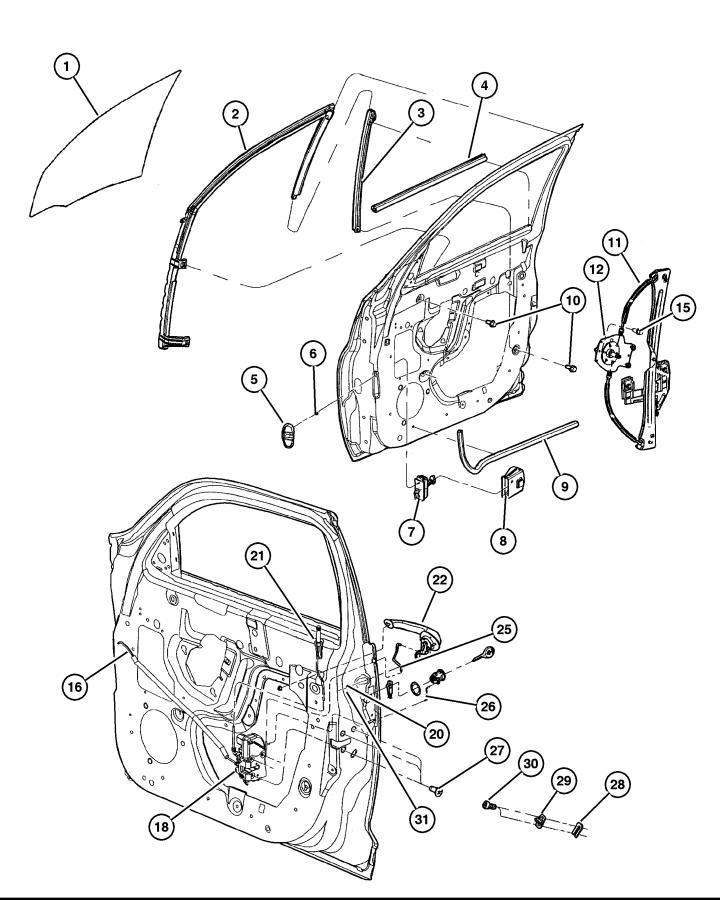
CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

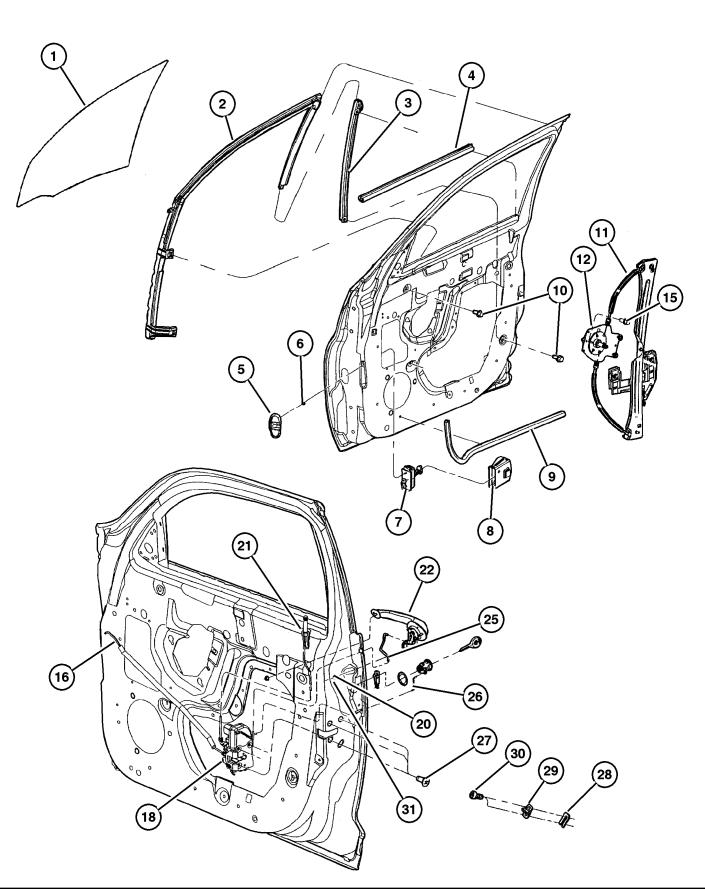
ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

## Door, Front Regulator, Handle, Locking Figure DPT-107



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									GLASS, Front Door
	4724 560AA	1							Right
	4724 561AA	1							Left
2									WEATHERSTRIP, Front Door Glass
	4724 776AB	1							Right
	4724 777AB	1							Left
3									CHANNEL, Front Door Glass Lower
	5027 054AA	1							Right
	5027 055AA	1							Left
4									WEATHERSTRIP, Front Door Belt
	4724 764AB	1							Inner, Right
	4724 765AB	1							Inner, Left
	4724 780AD	1							Outer, Right
	4724 781AD	1							Outer, Left
5	5027 020AA	2							SEAL, Door Check
6	6503 504	4							NUT AND WASHER, Hex, M6x1
7	4724 830AA	2							CHECK, Front Door
8	5027 041AA	2							COVER, Check Rod
9									WEATHERSTRIP, Sill Front
									Secondary
	4724 768AB	1							Right
	4724 769AB	1							Left
10	6102 132AA	2							SCREW, Hex Head, M6x1x20
11									REGULATOR, Front Door Window
	5017 810AB	1							Right
	5017 811AB	1							Left
12									MOTOR, Window Regulator
	5017 814AA	1							Right
	5017 815AA	1							Left
-13									BRACKET, Offset Impact, Regulator
									and Motor attaching
	5027 114AB-	1							Right
	5027 115AB-	1							Left
-14									CLIP, Latch Link
	4658 674	1							Red, Right
	4658 675	1							Green, Left
15	5018 052AA	3							SCREW, Window Motor
16									LINK, Front Door Inside Remote
									Control to Latch
	4724 640AB	1							Right
	4724 641AB	1							Left
-17	4658 676	1							CLIP, Latch Link
18									LATCH, Front Door
	5027 072AB	1							Right
	PT CRUISER (PT)								
SERIES H=High Line	LINE C=Chrysle	מר ו טר		DY ur Door	ENGIN	NE =2.4L 4 Cyl. [	OHC		ISMISSION 5 speed Man.
i — i iigii Lille	Z=Chrysle		<del>44</del> =1*0	ui D001		=2.4L 4 Cyl. t =2.0L 4 Cyl.		DGL=4	Speed Auto., 41TE
	-					-			All Automatics All Manuals

### Door, Front Regulator, Handle, Locking Figure DPT-107



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5027 073AB	1							Left
	5027 958AB	1							with Ajar Switch (After 4-10-99),
									Right
	5027 959AB	1							with Ajar Switch (After 4-10-99),
									Left
	5027 076AC	1							Power Locks, Right
	5027 077AB	1							Power Locks, Left
	5027 960AB	1							Power Locks - with Ajar Switch
									(After 4-10-99), Right
	5027 961AB	1							Power Locks - with Ajar Switch
									(After 4-10-99), Left
-19	3760 482	2							PLUG, Access Hole, Latch
20	6503 226	4							NUT, Hex Flange, M5x.8
21	RH42 MF1AA	. 2							KNOB AND PUSH ROD, Door Latch
22									HANDLE, Front Door Exterior
	4724 912AB	1							Right
	4724 913AB	1							Left
-23									HANDLE, Door Interior
	SB96 MF1AA	- 1							Right
	SB97 MF1AA	- 1							Left
-24	6036 290AA-	7							SCREW, Tapping, Handle
25									LINK, Outside Handle To Latch,
									Front Door
	4724 644AA	1							Right
	4724 645AA	1							Left
26									LINK, Key Cylinder To Latch
	4724 642AA	1							Right
	4724 643AA	1							Left
27	6033 876	6							SCREW, Tapping, M6.3x1.8x38.1
28	5507 5483	AR							SPACER, Door Latch Striker, 2.0/2.5
									THICK
29	4780 259	2							STRIKER, Door
30	6503 120	8							SCREW AND WASHER, Button
									Head Torx
31	5067 052AA	2							STRIKER, Door Impact, Impact
									Beam attaching
-32	5027 501AA-	2							SEAL, Insulator, Striker

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Door, Rear Shell and Hinges Figure DPT-205

5 4
-----

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DOOR, Rear
	5015 896AA	1							Door Assembly, Right
	5015 897AA	1							Door Assembly, Left
2									DOOR, Rear
	4724 834AA	1							Repair Panel, Right
	4724 835AA	1							Repair Panel, Left
3	6505 622AA	4							SCREW, Hex Head, Hinge to Ctr Plr
									Hgr Reinf Lwr
4	6505 598AA	2							SCREW AND WASHER, Hex Head
									Pilot Point, M8x1.25x27, Hinge to
									Ctr Plr Hgr Reinf Upper
5	5257 976AA	1							HINGE, Rear Door, Upper Right,
									Lower Left
6	5257 977AA	1							HINGE, Rear Door, Lower Right,
									Upper Left
7									SCREW AND WASHER, M6x1.
									00x25.00, (NOT SERVICED) (Not
									Serviced)
-8	2895 126	2							PLUG, Body, 1.25x.50, E-Coat Drain

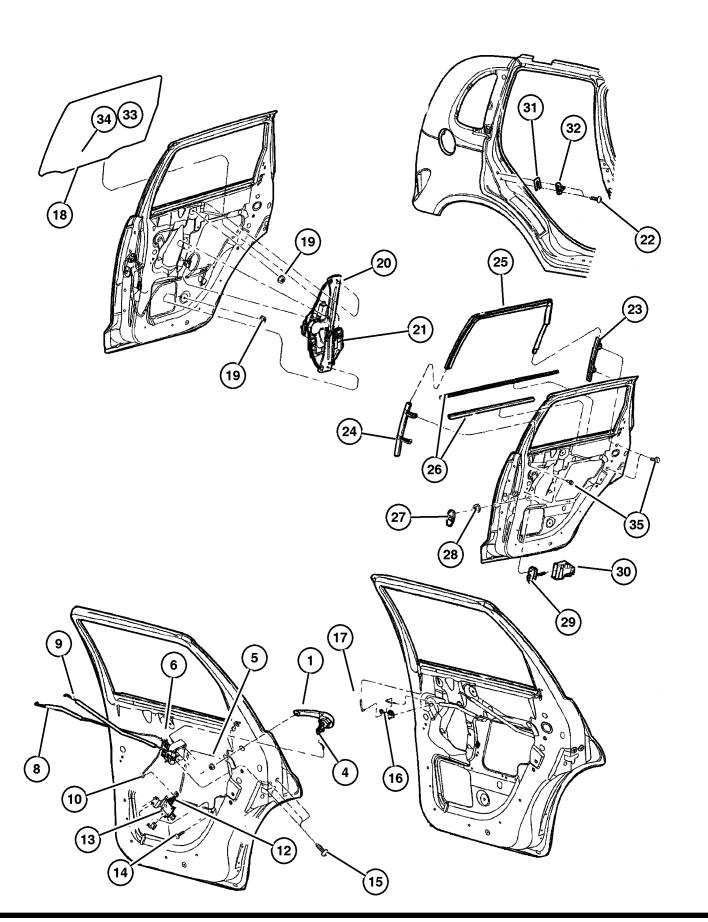
CHRYSLER PT CRUISER (PT)
SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

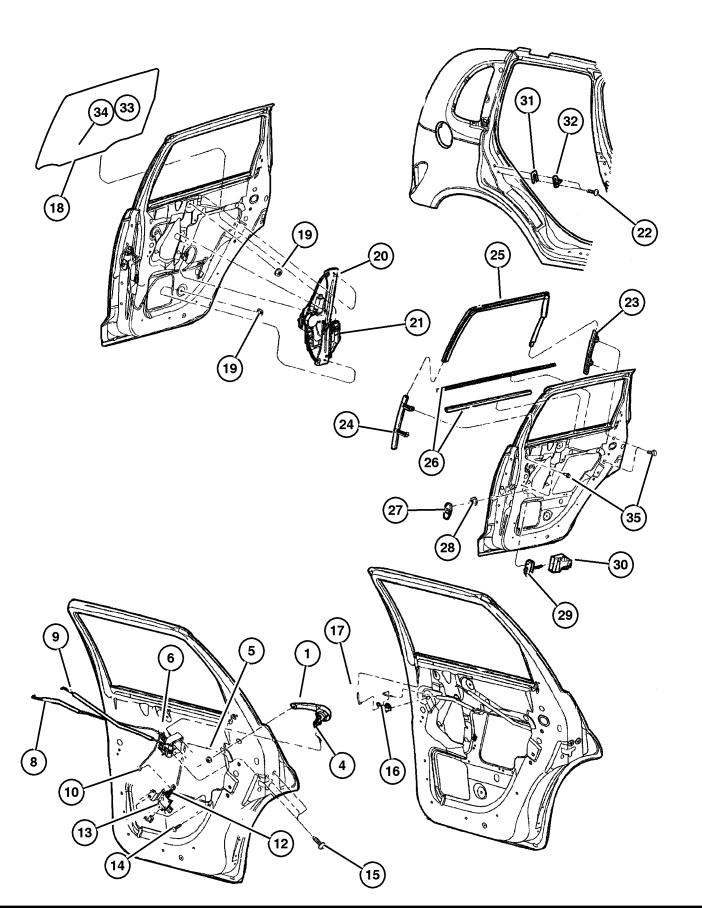
BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

## Door, Rear Regulator, Handle, Locking Figure DPT-207



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HANDLE, Rear Door Exterior
	4724 914AD	1							Vehicles built Up To 5-1-00 also
									order Link 4724646AB, Right
	4724 915AD	1							Vehicles built Up To 5-1-00 also
									order Link 4724646AB, Left
-2									HANDLE, Door Interior, When
									replacing Handle also order Item #3
	DUIGA NATA A A								attaching Screws
	RH34 MF1AA								Right
0	RH35 MF1AA								Left
-3	6036 290AA-	5							SCREW, Tapping
4									LINK, Outside Handle To Latch, Rear
	4704.0404.4								Door Lin To 5 4 00
	4724 646AA	2							Up To 5-1-00 After 5-1-00
E	4724 646AB	2							
5 6	6503 226	4							NUT, Hex Flange, M5x.8 LATCH, Rear Door
	5027 074AB	1							Right
	5027 074AB	1							Left
-7	5278 416AA-	2							SCREW, Actuator to Latch
8	3210 +10AA	2							LINK AND SLEEVE, Rear Door
									Inside Remote to Latch
	4724 650AA	1							Right
	4724 651AA	1							Left
9									LINK, Inside handle To Latch, Rear
									Door
	4724 648AB	1							Right
	4724 649AB	1							Left
10									LINK, Latch Actuating
	5027 180AA	1							Right
	5027 181AA	1							Left
-11	4658 448AC-	2							CLIP, Latch
12	4894 069AA	1							MOTOR, Door Lock
13	5027 178AA	1							BRACKET, Door Lock Motor
14	6504 810AA	4							SCREW AND WASHER, Hex
15	6033 876	6							SCREW, Tapping, M6.3x1.8x38.1
16									BELLCRANK, Outside Door Handle
	5525 6722	1							Right
	5525 6723	1							Left
17	RH44 MF1AC	2							KNOB AND PUSH ROD, Door Latch
18									GLASS, Rear Door
	4724 550AA	1							Solar [GAM], Right
	4724 551AA	1							Solar [GAM], Left
	4724 962AA	1							Sunscreen [GEG], Right
	PT CRUISER (PT)								
SERIES H=High Line	LINE C=Chrysle	r. LHD	_	DY ur Door	ENGIN EDZ.EDO=	NE :2.4L 4 Cyl. [	OHC		ISMISSION 5 speed Man.
g.,e	Z=Chrysle			·		=2.0L 4 Cyl.		DGL=4	Speed Auto., 41TE
									All Automatics All Manuals

### Door, Rear Regulator, Handle, Locking Figure DPT-207



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4724 963AA	1							Sunscreen [GEG], Left
19	6100 047	1							NUT AND WASHER, Hex Nut-Coned
									Washer, M6 x 1.00
20									REGULATOR, Rear Door Window
	5017 812AB	1							Right
	5017 813AB	1							Left
21									MOTOR, Window Regulator
	5017 814AA	1							Right
	5017 815AA	1							Left
22	6503 120	8							SCREW AND WASHER, Button
									Head Torx
23									CHANNEL, Rear Door Glass Lower,
									Rear
	5027 344AA	1							Right
	5027 345AA	1							Left
24									CHANNEL, Rear Door Glass Lower,
									Front
	5027 056AA	1							Right
	5027 057AA	1							Left
25									WEATHERSTRIP, Rear Door Glass
									Run
	4724 778AB	1							Right
	4724 779AB	1							Left
26									WEATHERSTRIP, Rear Door Belt
	4724 782AA	1							Right
	4724 783AA	1							Left
27	5027 020AA	2							SEAL, Door Check
28	6503 504	4							NUT AND WASHER, Hex, M6x1
29	4724 850AA	2							CHECK, Rear Door
30									COVER, Check Rod
	5027 126AA	1							Right
	5027 127AA	1							Left
31	4520 289	AR							SPACER, Door Latch Striker
32	4780 259	2							STRIKER, Door
33									LABEL, Child Protection Lock,
									English
	5056 072AA	2							Door
	4396 978	2							Window
34	5056 004AA	2							LABEL, Child Protection Lock,
									French
35	6506 256AA	2							SCREW AND WASHER, Hex Head,

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

PART

3	
5	

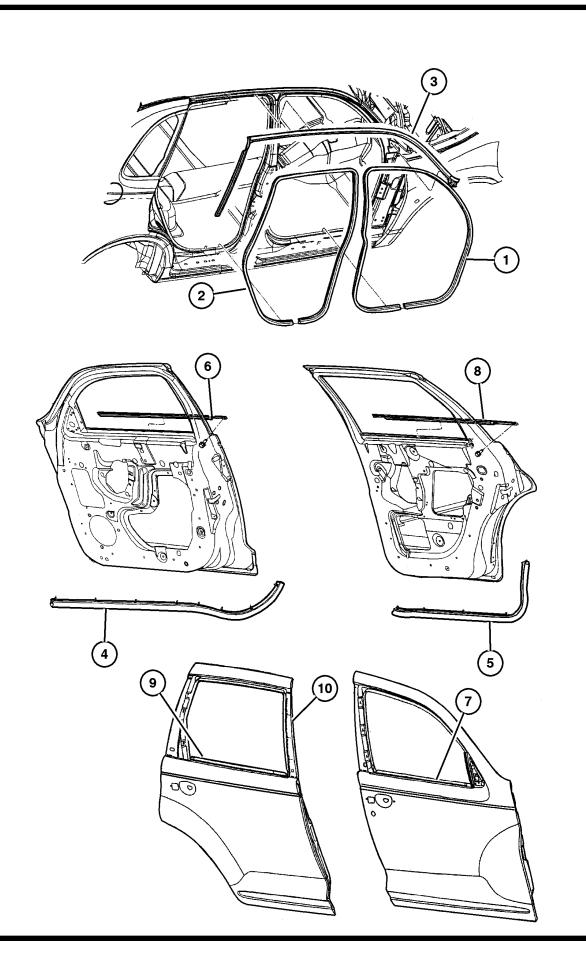
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales C	ode:								
GTE = N	Manual, Remote	Contro	I						
	Power Heated, F		-						
GT5 = F	Power Heated Re	etractab	ole - EXPC	RT					
1									MIRROR, Outside Rearview Electric
									Foldaway
	4724 656AB	1							[GTS], Right
	4724 657AB	1							[GTS], Left
	4724 664AB	1	Z						[GT5], Right
	4724 665AB	1	Z						[GT5], Left
-2									GLASS, Mirror Replacement
	5018 300AA-	1							[GTS], Right
	5018 301AA-	1							[GTS], Left
	5018 302AA-	1	Z						[GT5], Right
	5018 303AA-	1	Z						[GT5], Left
3									MIRROR, Outside Rearview
	4724 654AB	1	С						[GTE], Right
	4724 655AB	1	С						[GTE], Left
-4									GLASS, Mirror Replacement
	5018 298AA-	1	С						[GTE], Right
	5018 299AA-	1	С						[GTE], Left
5									BEZEL, Remote Control Mirror
	RH28 MF1AB	1	С						[GTE], Right
	RH29 MF1AB	1	С						[GTE], Left
6									BEZEL, Power Mirror
	RH30 MF1AA	1							[GTS,GT5], Right
	RH31 MF1AA	1							[GTS,GT5], Left
7	6100 045	6							NUT AND WASHER, Hex, M5x.80

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Weatherstrips and Seals Figure DPT-605



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
1									WEATHERSTRIP, Front Door
									Opening
	TM62 WL8AB	1							Right
	TM63 WL8AB	1							Left
2									WEATHERSTRIP, Rear Door
									Opening
	4724 788AA	1							Right
	4724 789AA	1							Left
3									WEATHERSTRIP, Door Upper
									Secondary
	4724 784AB	1							Right
	4724 785AB	1							Left
4									WEATHERSTRIP, Sill Front
									Secondary
	4724 768AB	1							Right
	4724 769AB	1							Left
5									WEATHERSTRIP, Sill Rear
									Secondary
	4724 770AB	1							Right
	4724 771AB	1							Left
6									WEATHERSTRIP, Front Door Belt
									Inner
	4724 764AB	1							Right
	4724 765AB	1							Left
7									WEATHERSTRIP, Front Door Belt
									Outer
	4724 780AB	1							Right
	4724 781AB	1							Left
8									WEATHERSTRIP, Rear Door Belt
									Inner
	4724 766AB	1							Right
	4724 767AB	1							Left
9									WEATHERSTRIP, Rear Door Belt
									Outer
	4724 782AB	1							Right
	4724 783AB	1							Left
10									APPLIQUE, B Pillar, With
									Weatherstrip
	5288 838AB	1							Right
	5288 839AB	1							Left

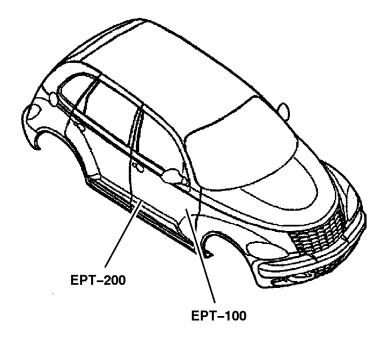
CHRYSLER PT CRUISER (PT)

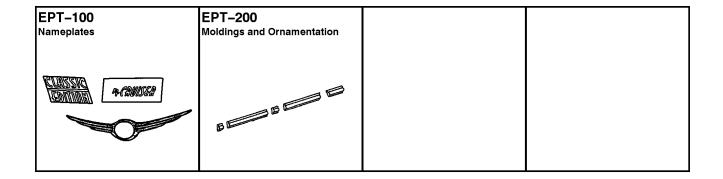
SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

# Group – EPT Exterior Ornamentation

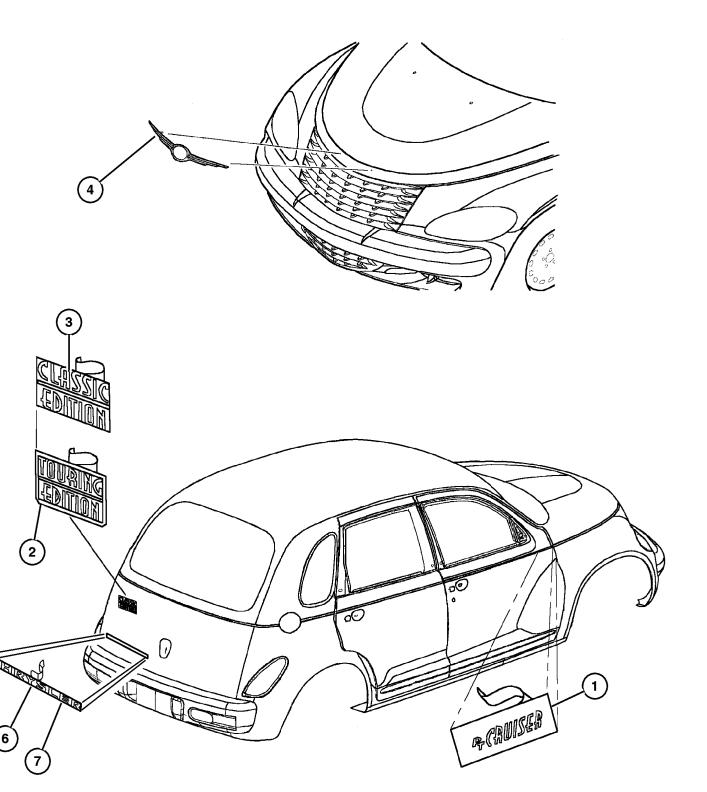




#### **GROUP EPT - Exterior Ornamentation**

Illustration Little	Group-Fig. No
Nameplates	
Nameplates	Fig. EPT-110
Moldings and Ornamentation	
Mouldings and Ornamentation	Fig. EPT-210

## Nameplates Figure EPT-110



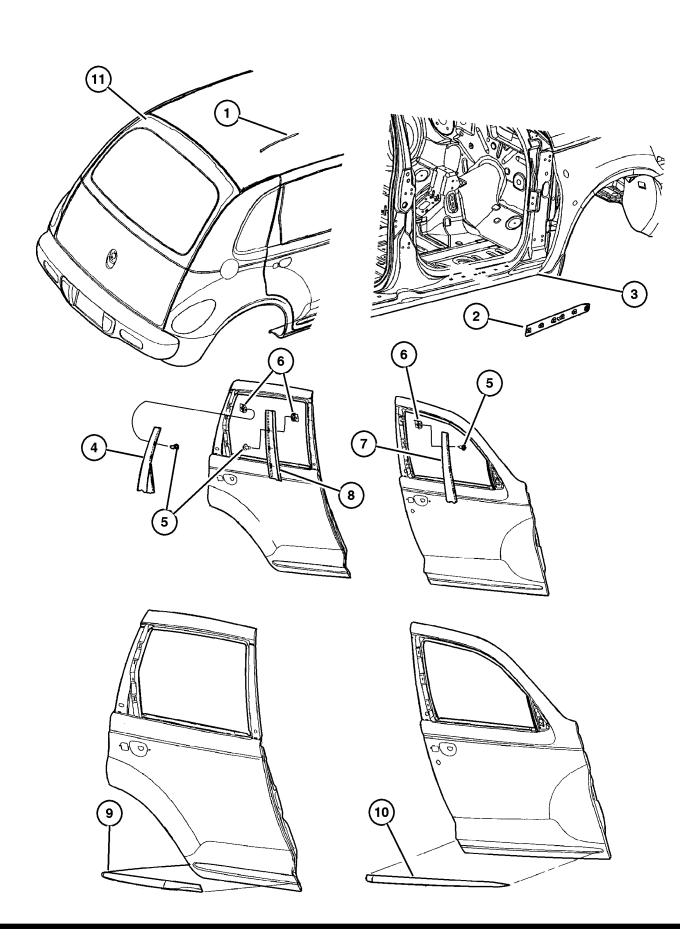
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
. L.W.	NOMBER	Q I I	LINE	OLIVIEO	ВОВТ	LINGINE	IIIAIIO	1131141	DEGGKII NON
1									NAMEPLATE, PT CRUISER
	5288 988AA	2							Up To 5-22-00, Front Door
	5303 514AA	2							After 5-22-00, Front Door
2									NAMEPLATE, Liftgate, Touring
									Edition
	5303 433AA	1							Up To 5-22-00
	5303 509AA	1							After 5-22-00
3									NAMEPLATE, Liftgate, Classic
									Edition
	5303 451AA	1							Up To 5-22-00
	5303 512AA	1							After 5-22-00
4	5288 986AB	1							NAMEPLATE, Chrysler, Hood
-5	6100 838	2							NUT
6									NAMEPLATE, Liftgate, Limited
									Edition
	5303 465AA	1							Up To 5-22-00
	5303 513AA	1							After 5-22-00
7	5303 523AA	1							NAMEPLATE, Chrysler

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

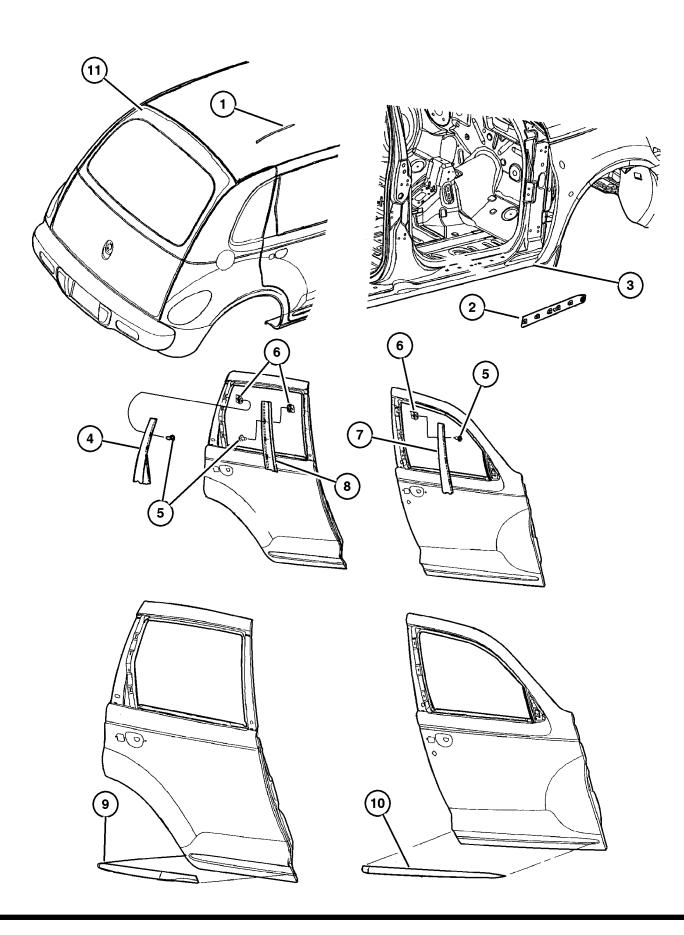
BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

## Mouldings and Ornamentation Figure EPT-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11									MOLDING, Roof
	SN32 DX8AB	1							[X8], Right
	SN33 DX8AB	1							[X8], Left
	SN32 SW1AB	1							[W1], Right
	SN33 SW1AB	1							[W1], Left
	SN32 TTKAB	1							[TK], Right
	SN33 TTKAB	1							[TK], Left
	SN32 VMTAB	1							[MT], Right
	SN33 VMTAB	1							[MT], Left
	SN32 WB7AB	1							[B7], Right
	SN33 WB7AB	1							[B7], Left
	SN32 WELAB	1							[EL], Right
	SN33 WELAB	1							[EL], Left
	SN32 WS2AB	1							[S2], Right
	SN33 WS2AB	1							[S2], Left
	SN32 XGRAB	1							[GR], Right
	SN33 XGRAB	1							[GR], Left
	SN32 XQWAB								[QW], Right
	SN33 XQWAB								[QW], Right
	SN32 YY6AC	1							[Y6], Right
	SN32 TTOAC SN33 YY6AB				[Y6], Kight				
2	SINSS I TOAD	1							COVER, Sill
2	CE24 DV0AA	4							
	SF34 DX9AA	1			Right				
•	SF35 DX9AA	1			Left				
3	5007.0004.4								TAPE, Anti Chip
	5067 086AA	1							Right
	5067 087AA	1							Left
4									APPLIQUE, C Pillar
	5288 840AB	1							Right
	5288 841AB	1							Left
5	6036 170AA	6							SCREW, .164-18x.500
6	6036 042AA	20							NUT/SPRING, Snap In, .164-18
7									APPLIQUE, B Pillar, Front Door
	5288 836AB	1							Right
	5288 837AB	1							Left
8									APPLIQUE, B Pillar, Rear Door,
									includes Weatherstrip
	5288 838AB	1							Right
	5288 839AB	1							Left
9									MOLDING, Rear Door
	RV18 DX8AA	2							[K5X]
	RV18 SW1AA	2							[K5W]
	RV18 TTKAA	2							[K5A]
	RV18 VMTAA	2							[K5B]
<del>IRYSLER</del> I ERIES	<del>PT CRUISER (PT)-</del> LINE		PC	DDY	ENGI	NE		TDAN	ISMISSION
=High Line	C=Chrysler			ur Door	EDZ,EDO=	=2.4L 4 Cyl. I		DD5=5	5 speed Man.
	Z=Chrysler	, RHD			ECC, ECC	)=2.0L 4 Čyl.	DOHC	DG0=A	4 Speed Auto., 41TE All Automatics All Manuals

### Mouldings and Ornamentation Figure EPT-210



RV RV RV RV 10	V18 WB7AA V18 WELAA V18 WS2AA	2	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION			
RV RV RV RV 10	V18 WELAA V18 WS2AA	2										
RV RV RV RV 10	V18 WELAA V18 WS2AA	2										
RV RV RV 10	V18 WS2AA								[K5H]			
RV RV 10 RV									[K5R]			
RV RV 10 RV	V40 V0D * *	2			[K5D]							
RV 10 RV	V18 XGRAA	2				[K5E]						
10 RV	V18 XQWAA	. 2				[K5G]						
RV	V18 YY6AA	2		[K5Y]								
					MOLDING, Front Door							
	V16 DX8AB	2				[K5X]						
RV	V16 SW1AB	2							[K5W]			
RV	V16 TTKAB	2							[K5A]			
RV	V16 VMTAB	2							[K5B]			
RV	V16 WB7AB	2							[K5H]			
RV	V16 WELAB	2							[K5R]			
RV	V16 WS2AB	2							[K5D]			
RV	V16 XGRAB	2							[K5E]			
RV	V16 XQWAB	3 2							[K5G]			
RV	V16 YY6AB	2							[K5Y]			
11 528												

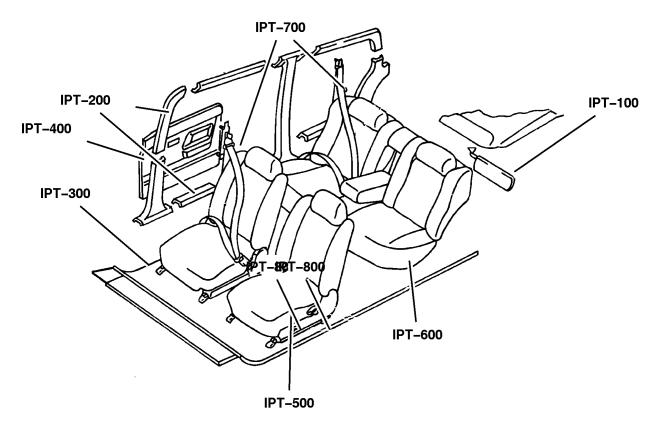
CHRYSLER PT CRUISER (PT SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

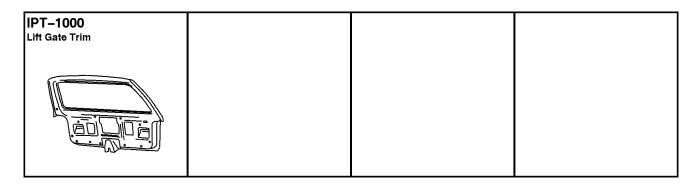
BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

# Group – IPT Interior Trim



IPT-100	IPT-200	IPT-300	IPT-400
Headliner and Visor	Panel, Moldings, Scuff Plates	Carpet	Door Trim Panels
IPT-500	IPT-600	IPT-700	IPT-800
Front Seats and Attaching Parts	Rear Seats-Folding	Seat Belts-Front and Rear	Adjusters, Covers, Shields, and Risers

# Group – IPT Interior Trim



#### **GROUP IPT - Interior Trim**

Illustration Title	Group-Fig. No.
Headliner and Visor	
Headliner and Visor	Fig. IPT-110
Panel, Moldings, Scuff Plates	9
Cowl Panels	Fig. IPT-210
A - Pillar	Fig. IPT-215
B - Pillar	Fig. IPT-220
Quarter Trim Panel and Shelf Panel	Fig. IPT-225
Scuff Plates - Front and Rear	Fig. IPT-230
Carpet	
Carpet and Mats	Fig. IPT-310
Seat - Rear Attachments Floor Pan	Fig. IPT-320
Door Trim Panels	
Door Panels - Front	Fig. IPT-410
Door Panels - Rear	Fig. IPT-420
Front Seats and Attaching Parts	
Front Seat - Trim Code [R7]	Fig. IPT-510
Front Seat - Trim Code [GL]	Fig. IPT-520
Front Seat - Attaching Parts	Fig. IPT-530
Front Seat - Storage Bin	Fig. IPT-540
Rear Seats-Folding	
Rear Seat - Trim Code [R7]	Fig. IPT-610
Rear Seat - Trim Code [GL]	Fig. IPT-620
Seat Belts-Front and Rear	
Seat Belt - Front	Fig. IPT-710
Seat Belt - Rear	Fig. IPT-720
Adjusters, Covers, Shields, and Risers	
Recliners and Adjusters	Fig. IPT-810
Shields and Risers	Fig. IPT-820
Rear Seats Attaching Bolts	Fig. IPT-830
Seat - Rear Attaching Floor Pan	Fig. IPT-840
Lift Gate Trim	
Lifgate Panel and Scuff Plate	Fig. IPT-1010

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION

7		8	
12 6			
	4	5	•

		TOT THE Canada	rket Also Order English/French Airbag Warning Label (5023355A	Λ)
	Sales Codes			
-	Assist Handles			
	Mini Console			
	= Map Light Wiring	9		
	= Sunroof			
[LSC] =	Premium Security	/ Alarm		
1			VISOR	
	TF83 MF1AB	1	O0 Neutral, With Co	
	TF86 MF1AB	1	O0 Neutral, Right,Illu	
	TF87 MF1AB	1	O0 Neutral, Left,Illur	
	TF88 MF1AA	1	O0 Neutral, With Su	nroof, Right,
			Illuminated Vise	or
	TF89 MF1AB	1	O0 Neutral, With Su	nroof, Left,
			Illuminated Vise	or
2	TY82 MF1AA	1	O0 VISOR, W/Mirror,	Neutral, Right
-3			VISOR, Illuminated	i
	TF86 MF1AA-	1	O0 [FL], Right	
	TF87 MF1AA-	1	O0 [FL], Left	
4	6035 324	2	SCREW, .164-18x	.75, Visor To
			Header Attaching	J
5			LABEL, Air Bag W	arning, Serviced
			With Visor Only,	(NOT SERVICE
			(Not Serviced)	•
6			HEADLINER	
	RY78 MF1AA	1	O0 [FL], With [CUD]	[CSV] and [LSC
	UA80 MF1AA	1	O0 [FL], With [CSV]	
	UA81 MF1AA	1	O0 [FL], With [CSV]	and [LSC]
	UA82 MF1AA	1	O0 [FL], With [CUD]	
	UA85 MF1AA	1 C	O0 [FL], With [GNG]	
	UA86 MF1AA	1 C	O0 [FL], Without [GI	
	UA87 MF1AA	1	O0 [FL], With [CSV],	=
			and [CUD	[
	UA88 MF1AA	1	O0 [FL], With [CSV],	[GWA], [CUD]
		•	Without [LSC]	[0,], [002]
7	SN99 MF1AA	2	O0 FASTENER, Head	liner Neutral
8	TF82 MF1AA	2	O0 CLIP, Visor, Neutro	
9	11 02 1111 1701		SCREW, [.164-18)	
J			SERVICED) (No	
-10			HANDLE, Roof Gr	
10	QY62 MF1AD-	2	R7 Neutral	<b>ч</b> ь
	Q TOZ IVII TAD	2	GL Neutral	
-11		<b>-</b>	HANDLE, Roof Gr	ah
-11			HANDLE, ROOI GI	au

HRYSLER PT (	CKUISEK (P1)			
SERIES	LINE	BODY	ENGINE	TRANSMISSION
l=High Line	C=Chrysler, LHD	44=Four Door	EDZ,EDO=2.4L 4 Cyl. DOHC	DD5=5 speed Man.
-	Z=Chrysler, RHD		ECC, ECO=2.0L 4 Cyl. DOHC	DGL=4 Speed Auto., 41TE
	•		•	DG0=All Automatics
				DD0=All Manuals

7		8
6	1	2 4 5

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	QY66 MF1AA-	- 1						00	Neutral, With Coat Hook, Left, Rear
	QY67 MF1AA-	- 1						O0	Neutral, With Coat Hook, Right,
									Rear
12									CLIP, Headlining
	5023 317AA	2	С					O0	Headliner To Roof Attaching Visor
									Support
	5023 515AA	2	С					00	Headliner To Roof Attaching Coat
									Hook
		8						00	Assist Handle Attaching
-13	5023 355AA-	2	С						LABEL, Air Bag Warning, Canada
									Only, English/French
-14	QY61 MF1AA-	- 2	С					00	HOOK, Coat, Without Grab Handle

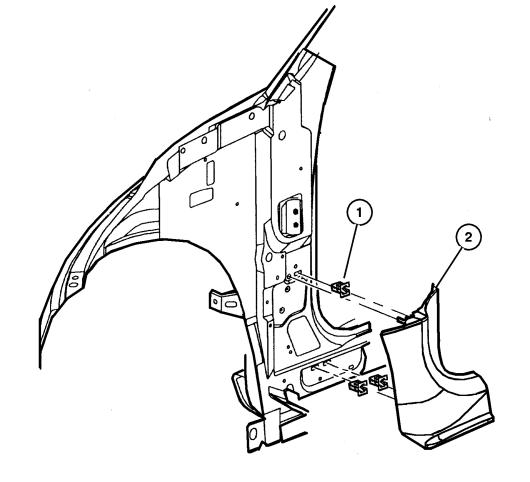
CHRYSLER PT CRUISER (PT)
SERIES LINE H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### **Cowl Panels** Figure IPT-210

TEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Nomber	~		02.11.20				1	Desim nen
1	6505 670AA	2							NUT, Plastic, Cowel Panel Attachin
2									PANEL, Cowl Side
	RJ48 WL8AA	1	С					O0	Dark Taupe, Right
	RJ49 WL8AA	1	С					00	Dark Taupe, Left
	RK08 WL8AA	1	Z					00	Dark Taupe, Right
	RK09 WL8AA	1	Z					O0	Dark Taupe, Left
-3	6503 167	2						00	CLIP, Trim Panel, Cowl Attaching



CHRYSLER PT CRUISER (PT)

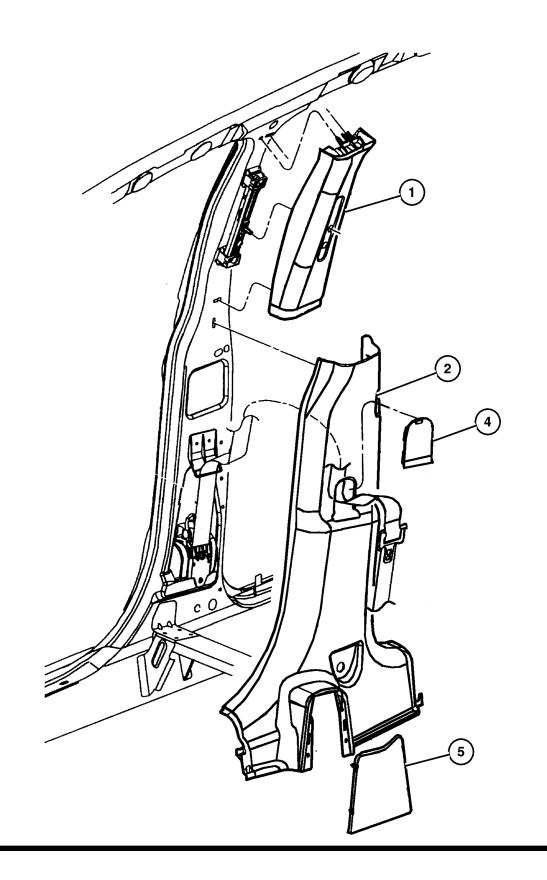
SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

A - Pillar Figure IPT-215

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		NOMBER	l dii	LINE	SERIES	ВОВТ	ENGINE	IKANS	IKIIWI	DESCRIPTION
	1									MOLDING, Windshield Garnish
		RJ38 MF1AB							O0	Neutral, Right
		RJ39 MF1AE							00	Neutral, Left
	-2	6503 167	2						00	CLIP, Trim Panel
										_
	-									
m 60/										
	CHRYSLER F	T CRUISER (PT	<del>)</del>		NDV	E	·-			URMINO IONI
	SERIES H=High Line	PT CRUISER (PT LINE C=Chrysl Z=Chrysl	er, LHD	ВС 44=Fo	DY ur Door	ENGIN EDZ,EDO=	NE =2.4L 4 Cyl. E =2.0L 4 Cyl.	OHC	DD5=5	ISMISSION 5 speed Man. 4 Speed Auto., 41TE All Automatics All Manuals
		∠=Chrysl	er, KHD			ECC, ECO	=2.0L 4 Cyl.	DOHC	DGL=4	4 Speed Auto., 411E All Automatics
									DD0=A	All Manuals

B - Pillar Figure IPT-220



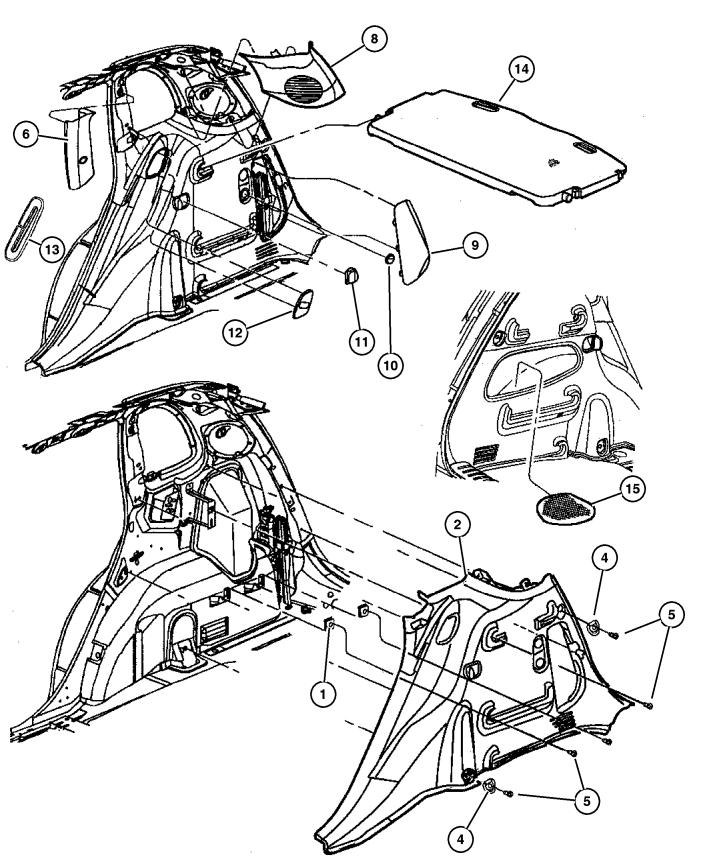
COVER, Center Pillar		PART	OTV		OFFICE	BODY	ENGINE	TDANG	TD.104	DESCRIPTION
RJ40 MF1AA   1	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
RJ40 MF1AA   1										
RJ41 MF1AA       1       O0 Neutral, Upper Left COVER, C Pillar         2       SF24 WL8AA       1       O0 Taupe, Right, Lower         SF25 WL8AA       1       O0 Taupe, Left, Lower         -3 6503 167       2       O0 CLIP, Trim Panel, Attaching, B P COVER, Seat Belt Access Hole         SG96 WL8AA       1       O0 Taupe, Right         SG97 WL8AA       1       O0 Taupe, Left COVER, Sill Plate         SG98 WL8AA       1       O0 Taupe, Right	1									·
COVER, C Pillar   SF24 WL8AA   1										
SF24 WL8AA         1         O0         Taupe, Right, Lower           SF25 WL8AA         1         O0         Taupe, Left, Lower           -3         6503 167         2         O0         CLIP, Trim Panel, Attaching, B P COVER, Seat Belt Access Hole           SG96 WL8AA         1         O0         Taupe, Right           SG97 WL8AA         1         O0         Taupe, Left COVER, Sill Plate           SG98 WL8AA         1         O0         Taupe, Right		RJ41 MF1AA	1						O0	
SF25 WL8AA       1       O0 Taupe, Left,Lower         -3 6503 167       2       O0 CLIP, Trim Panel, Attaching, B P COVER, Seat Belt Access Hole         SG96 WL8AA       1       O0 Taupe, Right         SG97 WL8AA       1       O0 Taupe, Left COVER, Sill Plate         SG98 WL8AA       1       O0 Taupe, Right	2									
-3       6503 167       2       O0       CLIP, Trim Panel, Attaching, B P COVER, Seat Belt Access Hole         4       SG96 WL8AA       1       O0       Taupe, Right         5       SG97 WL8AA       1       O0       Taupe, Left COVER, Sill Plate         5       SG98 WL8AA       1       O0       Taupe, Right		SF24 WL8AA	1						O0	Taupe, Right,Lower
4         COVER, Seat Belt Access Hole           SG96 WL8AA         1         00         Taupe, Right           SG97 WL8AA         1         00         Taupe, Left           COVER, Sill Plate         COVER, Sill Plate           SG98 WL8AA         1         00         Taupe, Right		SF25 WL8AA	1						00	Taupe, Left,Lower
SG96 WL8AA         1         O0         Taupe, Right           SG97 WL8AA         1         O0         Taupe, Left           COVER, Sill Plate         COVER, Sill Plate           SG98 WL8AA         1         O0         Taupe, Right	-3	6503 167	2						O0	CLIP, Trim Panel, Attaching, B Pilla
SG97 WL8AA 1 O0 Taupe, Left COVER, Sill Plate SG98 WL8AA 1 O0 Taupe, Right	4									COVER, Seat Belt Access Hole
5 COVER, Sill Plate SG98 WL8AA 1 O0 Taupe, Right		SG96 WL8AA	. 1						00	Taupe, Right
SG98 WL8AA 1 O0 Taupe, Right		SG97 WL8AA	. 1						O0	Taupe, Left
· · ·	5									COVER, Sill Plate
SCOO WLOAA 1		SG98 WL8AA	. 1						O0	Taupe, Right
SG99 WLOAA I OU Taupe, Leit		SG99 WL8AA	. 1						00	Taupe, Left

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

#### **Quarter Trim Panel and Shelf Panel** Figure IPT-225



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6503 167	2						00	CLIP, Trim Panel
2									PANEL, Quarter Trim
	RJ74 WL8AC	1						00	Taupe, Right
	RJ75 WL8AC	1						00	Taupe, Left
-3	6504 014	AR							FASTENER, Door Trim Panel,
									Quarter Trim Attaching
4	5023 205AA	4							LOOP, Cargo Tie Down
5									SCREW, Cargo Loop Quarter Trir
									Lower (.190-16x1,00), (NOT
									SERVICED) (Not Serviced)
6									PANEL, C Pillar
	TG92 MF1AC	1						00	Neutral, Right
	TG93 MF1AC	1						00	Neutral, Left
-7	SQ91 WL8AA	- 1						00	BUMPER, Rubber, C-Pillar
8									PANEL, D Pillar
	TG94 MF1AB	1						00	Neutral, Right
	TG95 MF1AB	1						00	Neutral, Left
9	SG44 WL8AA	. 1						O0	DOOR, Jack Access
10	HX32 WL8AB	1						00	PLUG, 12 V-Outlet, Taupe, Witho
									Light Group
11									BUMPER, Rear, (NOT SERVICED
									(Not Serviced)
12									PLATE, Striker
	SF56 WL8AA	1						00	Taupe, Bezel Adjustment Plate,
									Right
	SF57 WL8AA	1						O0	Taupe, Bezel Adjustment Plate,
									Left
13									BEZEL, Seat Belt Quarter Trim
	TY58 WL8AA	1						00	Taupe, Right
	TY59 WL8AA	1						00	Taupe, Left
14	RK00 1L8AC	1						00	PANEL, Shelf Trim
15	5023 356AA	1							NET, Cargo
-16									CLIP, Molding
	6504 738	1						O0	D-Pillar
		1						00	Quarter Panel

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### **Scuff Plates - Front and Rear** Figure IPT-230

ITEM

PART

NUMBER

RJ42 WL8AA 1

RJ43 WL8AA 1

QTY

LINE

SERIES

BODY

TRANS

**ENGINE** 

TRIM

00

00

PLATE, Scuff

Taupe, Right, Front

Taupe, Left, Front

DESCRIPTION

	2	6505 670AA	6		NUT, Plastic, Sill Scuff Plate
					Attaching
	3				PLATE, Scuff
		RJ44 WL8AA	1	00	Taupe, Right,Rear
		RJ45 WL8AA	1	00	
	-4	6503 167	2	00	
·					
111 1111					
$/\!\!//$					
	-				

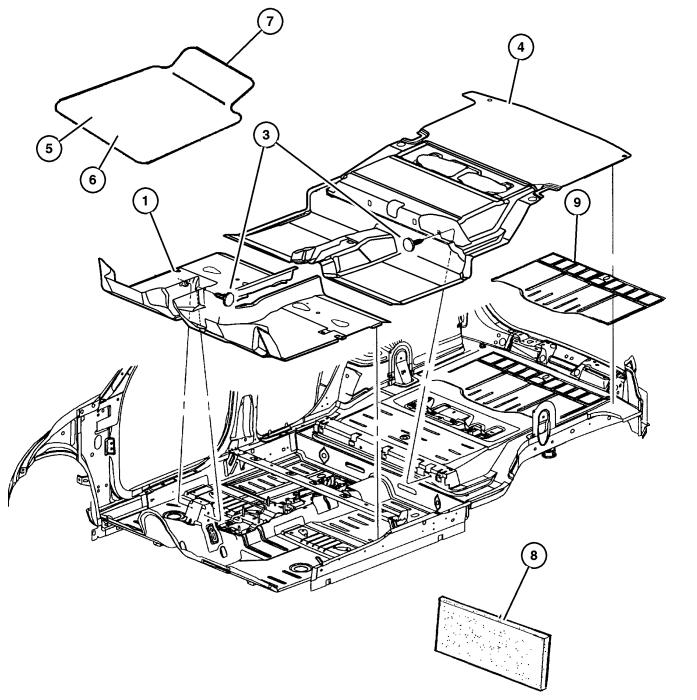
**CHRYSLER PT CRUISER (PT)** LINE

SERIES H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

## Carpet and Mats Figure IPT-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CARPET, Passenger Floor
ı	TX14 WL8AB	1	С					00	Right
	TX14 WL8AB	1	C					00	Left
	TX16 WL8AB		Z						
	UD62 WL8AA	1 1	Z					O0 O0	[DD5], Right
	TX17 WL8AA	1	Z					00	[DGL], Right Left
0			Z						
-2	5019 063AA-	1	۷					00	CARPET PACKAGE, Contains Ri
0	0000 444	4							and Left sides for Auto Trans.
3	6030 441	1							PIN, Retainer, Carpet Attaching
4	RK03 WL8AB	1						O0	CARPET, Rear Floor, Taupe
5		á	•						MAT KIT, Floor - Front
	8220 5336	1	С	Н	44				Taupe, With PT Cruiser Logo
	8220 5474	1							
	8220 5475	1	C	Н	44				Taupe, For PT Limited Model
	8220 6394	1	Z	Н	44				
6									MAT KIT, Floor - Rear
	8220 5337	11	С	<u> </u>	44				Slush Mat - Taupe
	8220 5476	1	С	Н	44				Dark Taupe
7									MAT KIT, Floor - Complete
	8220 6657	1	Z	Н	44				Anthracite Rubber
	8220 6658	1	Z	Н	44				Dark Taupe
	8220 6660	1	Z	Н	44				Shale Green
	8220 6661	1	Z	Н	44				Aquamarine
	8220 6662	1	Z	Н	44				Patriot Blue
	8220 6663	1	Z	Н	44				Inferno Red
	8220 6664	1	Z	Н	44				Aztec Yellow
	8220 8518	1	С	Н	44				[WL8]
8									PAD, Dash Panel
	4724 889AA	1	С						Left
	4724 890AA	1	С						Lower,Right
9	4740 136	AR							SILENCER, Floor Pan

CHRYSLER PT CRUISER (PT)

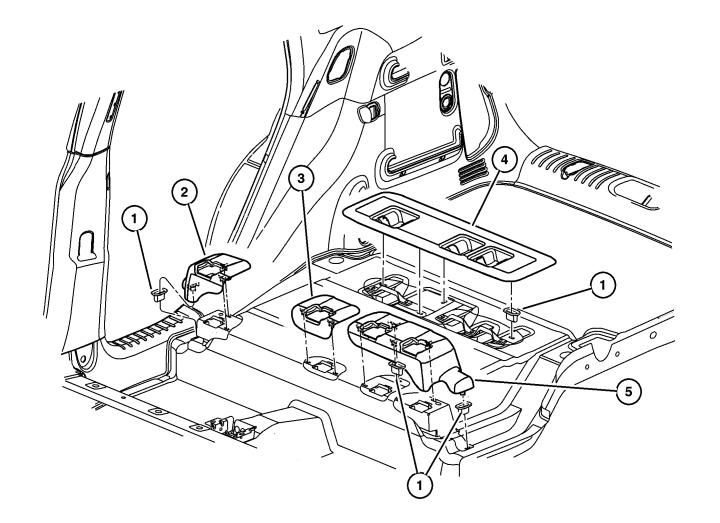
SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Seat - Rear Attachments Floor Pan Figure IPT-320

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6505 670AA	4							NUT, Plastic
2	TK86 WL8AB	1						00	BEZEL, Seat Pivot, [FL], Right
3	TK88 WL8AB	1						00	BEZEL, Seat Pivot, [FL], Center
4	SA27 WL8AB	1						00	BEZEL, Seat Latch, [FL], Seat Strike
5	TK87 WL8AB	1						00	BEZEL, Seat Pivot, [FL], Left



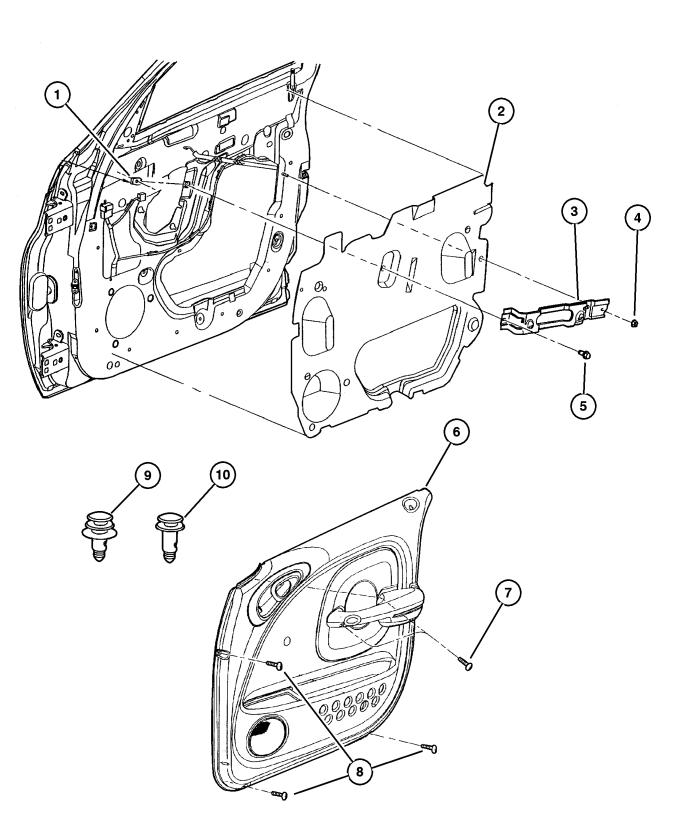
CHRYSLER PT CRUISER (PT SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### **Door Panels - Front** Figure IPT-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6506 360AA	2							U-NUT
2									WATERDAM, Front Door
	5027 192AA	1							Shield, Right
	5027 193AA	1							Shield, Left
3									BRACKET, Armrest to Door
	5023 202AB	1							Right
	5023 203AB	1							Left
4	6101 447	2							NUT, Armrest Bracket To Inner
									Panel
5	6100 558	2							BOLT AND CONED WASHER, Hex
									Head, M6x25x14, Armrest Bracket
									Attaching
6									PANEL, Door Trim Front
	RJ76 1FLAB	1						R7	Taupe, With Power Windows, With
									Manual Locks, Right
	RJ77 1FLAB	1						R7	Taupe, With Power Windows, With
									Manual Locks, Left
	RJ88 1FLAB	1						R7	Taupe, With Power Windows And
									Power Locks, Right
	RJ89 1FLAB	1						R7	Taupe, With Power Windows And
									Power Locks, Left
	TW72 1FLAA	1						GL	Taupe, With Power Windows And
									Power Locks, Right
	TW73 1FLAA	1						GL	Taupe, With Power Windows And
									Power Locks, Left
7	6036 226AA	2							SCREW, Hex Flange Head, .25-
									14x1.00, Armrest To Bracket
8	6032 723	6							SCREW, Self Tapping, M4.2x1.
									69x19.05, Attaching, Door Panel
									Assembly
9	5023 173AA	AR							RETAINER, Trim Panel, Push Pin,
									(Pin and Grommet)
10									PIN, Push
	5023 174AA	8						GL	Pin Only
		8						R7	Pin Only

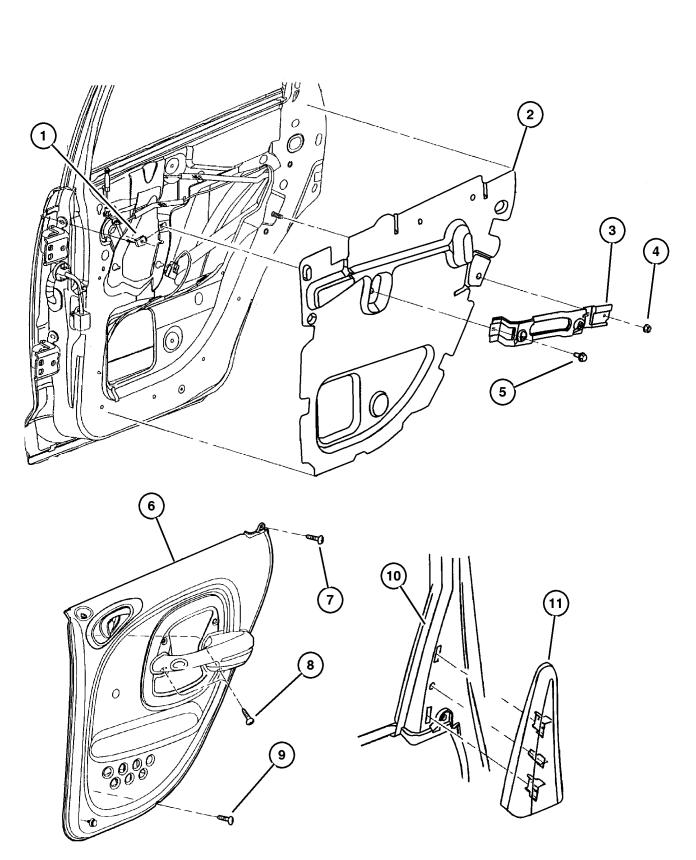
CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### **Door Panels - Rear** Figure IPT-420



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6506 360AA	2							U-NUT
2									WATERDAM, Rear Door
	5027 194AA	1							Watershield, Right
	5027 195AA	1							Watershield, Left
3									BRACKET, Armrest to Door
	5023 202AB	1							Right
	5023 203AB	1							Left
4	6101 447	2							NUT, Armrest Bracket To Inner
									Panel
5	6100 558	2							BOLT AND CONED WASHER, Hex
									Head, M6x25x14, Armrest Bracket
									To Inner Panel
6									PANEL, Door Trim Rear
	RJ90 1FLAB	1						R7	Taupe, Right
	RJ91 1FLAB	1						R7	Taupe, Left
	TW74 1FLAA	1						GL	Taupe, Right
	TW75 1FLAA	1						GL	Taupe, Left
7	6032 723	6							SCREW, Self Tapping, M4.2x1.
									69x19.05, Door Panel Attaching
8	6036 226AA	2							SCREW, Hex Flange Head, .25-
									14x1.00, Armrest To Bracket
									Attaching
9	6032 723	6							SCREW, Self Tapping, M4.2x1.
									69x19.05, Door Panel Attaching
10									DOOR, Rear, Reference Only, (NO
									REQUIRED)
11									BEZEL, Door Trim Panel
	SA66 DX9AB	1						00	Black, Right
	SA67 DX9AB	1						00	Black, Left
12	6503 167	2						00	CLIP, Trim Panel, Bezel Attaching
-13	5023 173AA-	AR							RETAINER, Trim Panel, Push Pin

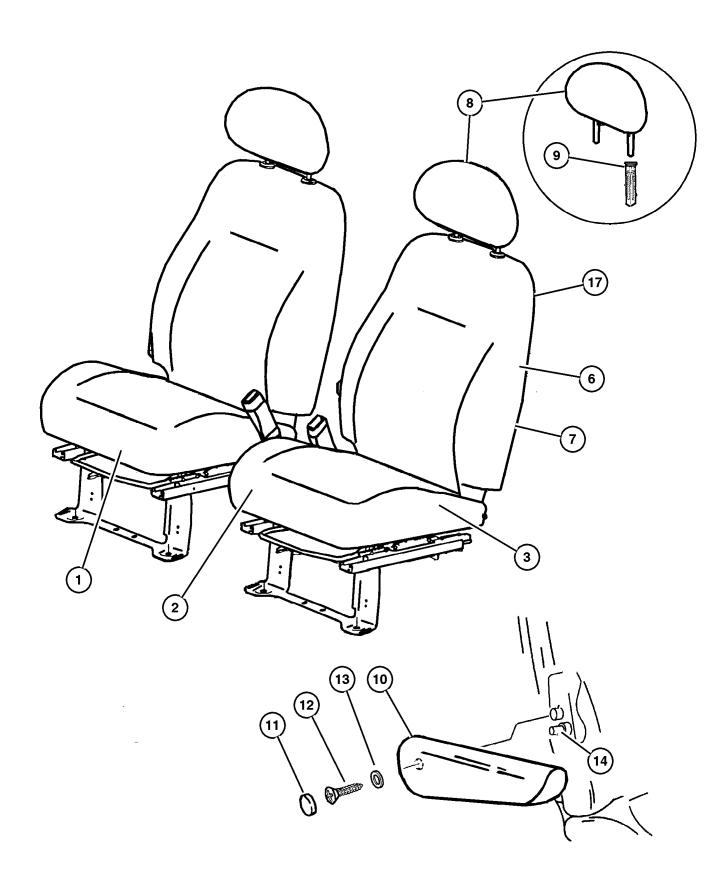
CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

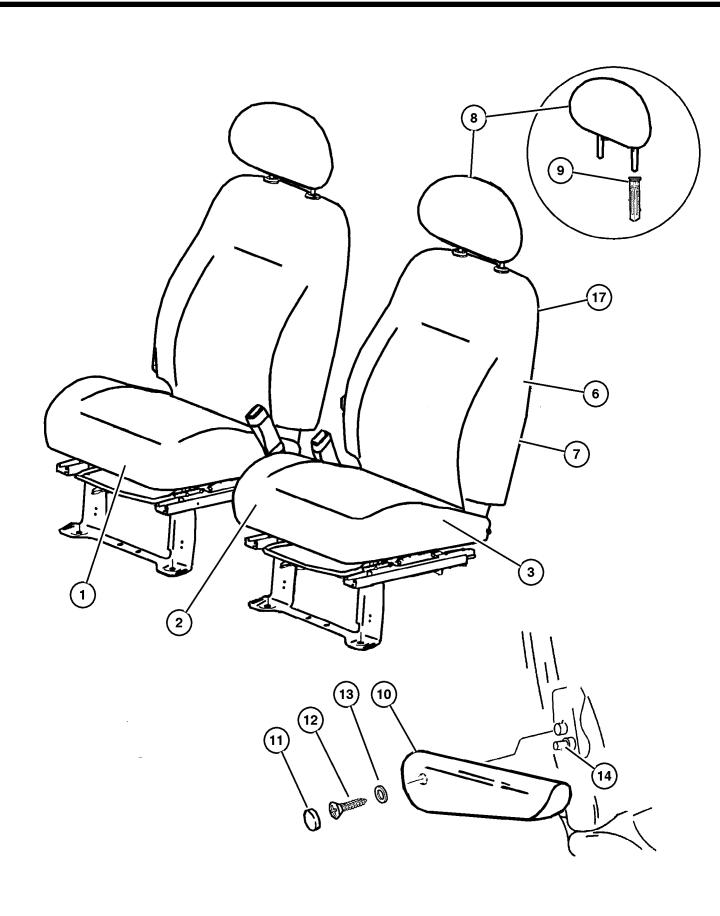
ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

## Front Seat - Trim Code [R7] Figure IPT-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Item 4 CC	VER Seat Ba	ck. For	Applicatio	ns Not List	ed Are Ser	viced With	Back Asse	embly (	Only. (CGS = Air Bags Side Impact)
(ABB =	European Equ	uipment	t Group) (J	JPN = Pow	er Height A	Adjuster) (C	DW = Fol	ding Fla	at Front Passenger Seat)
NOTE = V	Vhen Ordering	Sleeve	e Headrest	t (6) You N	eed To Or	der Item 13	3 CAP, He	adrest A	Adjust
NOTE = V	Vhen Ordering	j							
1									CUSHION, Front Seat
	TP75 1FLAA	2	С					R7	[FL], Right & Left
		2	Z					R7	[FL], Right & Left
	UZ68 1FLAA	1	С					R7	[FL], Fold Flat Only, Right
		1	Z					R7	[FL], Fold Flat Only, Right
2									COVER, Front Seat Cushion
	TP73 1FLAA	2	С					R7	[FL], Left
		2	Z					R7	[FL], Left
	XF76 1FLAA	2	С					R7	[FL], Right
		2	Z					R7	[FL], Right
	UZ69 1FLAA	1	С					R7	Fold Flat Only
		1	Z					R7	Fold Flat Only
3									FOAM, Seat Cushion
	5086 527AA	2	С					R7	Left
		2	Z					R7	Left
	5086 528AA	1	C					R7	Right
		2	Z					R7	Right
-4			_						PAD, Heater
	5102 444AA-	1	C					R7	Diesel Only
		1	Z					R7	Diesel Only
	5114 089AA-	1	<u>C</u>					R7	
_		1	Z					R7	
-5			•						FRAME, Seat cushion
	5104 708AA-	2	C					R7	Right & Left
		2	Z					R7	Right & Left
6	TDC0 4FL A A	4	0					D.7	SEAT BACK, Front
	TP62 1FLAA	1	С					R7	[FL], Without Sales Codes [CGS,
	TD62 4FL	4	0					D7	ABB, JPN, and CDW], Right
-	TP63 1FLAA	1	С					R7	[FL], Without Sales Codes [CGS, ABB, JPN, and CDW], Left
	TP64 1FLAA	4	С					R7	[FL], With Sales Codes [CDW]
	IP04 IFLAA	1	C					K/	Without [CGS, ABB & JPN], Right
	TP65 1FLAA	1	С					R7	[FL], With Sales Codes [CDW]
	TF05 TFLAA	'						N/	Without [CGS, ABB & JPN], Left
	TP84 1FLAA	1	С					R7	[FL], With Sales Code [CGS and
	11 04 11 LAA	'	O					137	CDW] Without [ABB and JPN],
									Right
	TP64 1FLAA	1	C					R7	[FL], With Sales Code [CDW and
	11 04 11 LAA	'	O					111	JPN] Without [CGS], Right
									o. 14 Maiout [OOO], Night
CHRYSLER P SERIES	T CRUISER (PT) LINE		BC	DDY	ENGI	NE		TRAN	NSMISSION
H=High Line	C=Chrysle			ur Door	EDZ,EDO=	=2.4L 4 Cyl.		DD5=	5 speed Man.
	Z=Chrysle	er, RHD			ECC, ECC	)=2.0L 4 Cyl.	DOHC		4 Speed Auto., 41TE All Automatics
									All Manuals

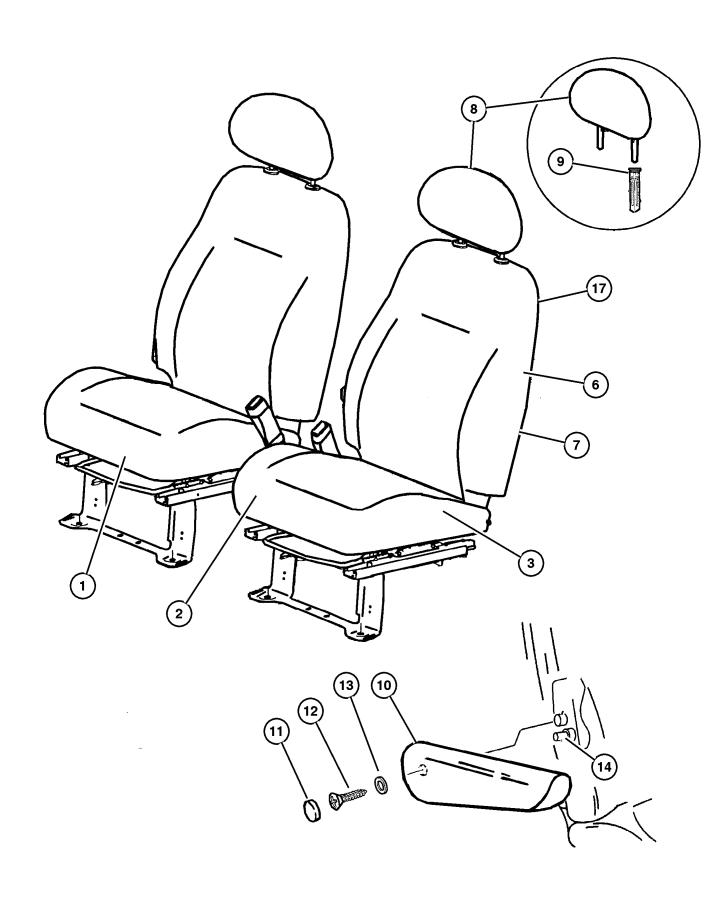
## Front Seat - Trim Code [R7] Figure IPT-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	TP65 1FLAA	1	С					R7	[FL], With Sales Code [CDW and
	TD04.451.4.4		•						JPN] Without [CGS], Left
	TP64 1FLAA	1	С					R7	[FL], With Sales Code [CDW and
									JPN] Without [ABB and CGS],
	TDOE 4EL AA								Right
	TP65 1FLAA	1	С					R7	[FL], With Sales Code [CDW and
									JPN] Without [ABB and CGS],
	TD04.4EL A A	4	0					DZ	Left
	TP84 1FLAA	1	С					R7	[FL], With Sales Codes [ABB,
	TDOE 4EL A A	4	0					D.7	CGS, CDW and JPN], Right
	TP85 1FLAA	1	С					R7	[FL], With Sales Codes [ABB,
		4	0					D.7	CGS, CDW and JPN], Left
		1	С					R7	[FL], With Sales Code [CGS and
									CDW] Without [ABB and JPN]
		1	С					R7	(Use Up To 7-1-00), Left [FL], With Sales Code [CGS, CDV
		1	C					K/	and JPN] (Use Up To 7-1-00),
									Left
	TP85 1FLAB	1	С					R7	[FL], With Sales Code [CGS and
	II 05 II LAB	'	C					187	CDW] Without [ABB and JPN]
									(Use After 7-1-00), Left
		1	С					R7	[FL], With Sales Code [CGS, CDV
		•	O					137	and JPN] (Use After To 7-1-00),
									Left
	TP82 1FLAB	1	Z					R7	[FL], With Sales Codes [CGS,
	11 02 11 2/13	<u> </u>						1 (7	CDW and JPN] (Use After 7-1-
									00), Passenger
	TP82 1FLAA	1	Z					R7	[FL], With Sales Codes [CGS,
		-	_						CDW and JPN] (Use Up To 7-1-
									00), Passenger
	TQ33 1FLAA	1	Z					R7	[FL], With Sales Code [CDW and
									JPN, Without [CGS], Right
	TQ32 1FLAA	1	Z					R7	[FL], With Sales Code [CDW and
									JPN, Without [CGS], Left
	TP83 1FLAA	1	Z					R7	[FL], With Sales Codes [CGS,
									CDW and JPN], Driver
7									COVER, Front Seat Back
	TP80 1FLAA	1	С					R7	[FL], Without Sales Codes [CGS,
									ABB, JPN, and CDW], Right
	TP81 1FLAA	1	С					R7	[FL], Without Sales Codes [CGS,
									ABB, JPN, and CDW], Left
	TP78 1FLAA	1	С					R7	[FL], With Sales Code [CDW],
									Without [ABB, CGS and JPN],
									Right
RYSLFR	PT CRUISER (PT)								
ERIES	LINE			DY	ENGI		20112		SMISSION
High Line	C=Chrysle Z=Chrysle		44=Fo	ur Door		=2.4L 4 Cyl. I )=2.0L 4 Cyl.			5 speed Man. 4 Speed Auto., 41TE
		٠, ٠.، ٠٠			_55, _56	Oyı.			All Automatics



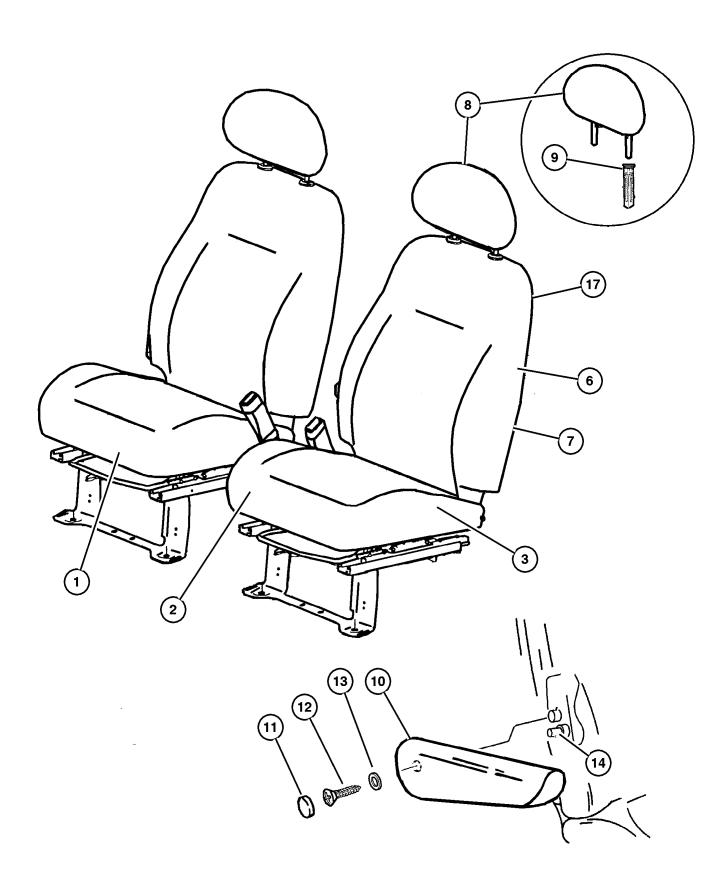
# Front Seat - Trim Code [R7] Figure IPT-510



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•	•			· ·	•
	TP79 1FLAA	1	С					R7	[FL], With Sales Code [CDW],
	11.70 11.27.01	•							Without [ABB, CGS and JPN],
									Left
	TP78 1FLAA	1	С					R7	[FL], With Sales Code [CDW and
									JPN] Without [ABB and CGS],
									Right
	TP79 1FLAA	1	С					R7	[FL], With Sales Code [CDW and
									JPN] Without [ABB and CGS],
									Left
8									HEADREST, Front
	TP71 1FLAA	1	С					R7	[FL] 4-Way
	TP72 1FLAA	2	С					R7	[FL] 2-Way
9									SLEEVE, Headrest
	5066 563AA	2	С					R7	
		5	Z					R7	
10									ARMREST, Seat
	MW08 1FL	1	<u>C</u>					R7	[FL], Right
	MW09 1FL	1	C					R7	[FL], Left
	MW08 1FL	1	Z					R7	[FL], Right
	MW09 1FL	1	Z					R7	[FL], Left
11	\\/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\							D.7	PLUG, Armrest
	WU50 1FL	2	C					R7	[FL]
12	6503 287	2 2	Z C					R7 R7	[FL] SCREW, Pan Head, M8x1.25x41.5
12	0303 207	2	C					N/	Armrest Attaching
13	4882 234	2	С					R7	WASHER, Wave, .520x.745, Armre
10	4002 Z04	_	O					137	Pivot
14	6503 286	2	С					R7	SCREW, Special Head, M8x1.
	2000 200	_							25x32.5, Armrest Stop
-15									COVER, A/B Frt Seat Back
	5016 781AA-	1	С					R7	Air Bag
		1	Z					R7	Air Bag
		1	С					GL	Air Bag
		1	Z					GL	Air Bag
-16									CAP, Headrest Adjuster, [Plug
									Headrest Adjuster]
	5019 494AA-	2	С					R7	With Button, Right
		2	Z					R7	With Button, Right
	5019 495AA-	2	С					R7	Without Button, Left
		2	Z					R7	Without Button, Left
17									PANEL, Front Seat Back
	TZ92 1FLAA	2	С					R7	With Map Pocket
		1	Z					R7	With Map Pocket
<del>IRYSLER</del> ERIES	PT CRUISER (PT) LINE		BC	DDY	ENGI			TRAN	ISMISSION
H=High Line C=Chrysler, LHD Z=Chrysler, RHD				ur Door	EDZ,EDO:	=2.4L 4 Cyl. [	OHC		5 speed Man.
	∠=Chrysle	i, KHD			ECC, ECC	)=2.0L 4 Ćyl.	DOHC		4 Speed Auto., 41TE All Automatics
									All Manuals



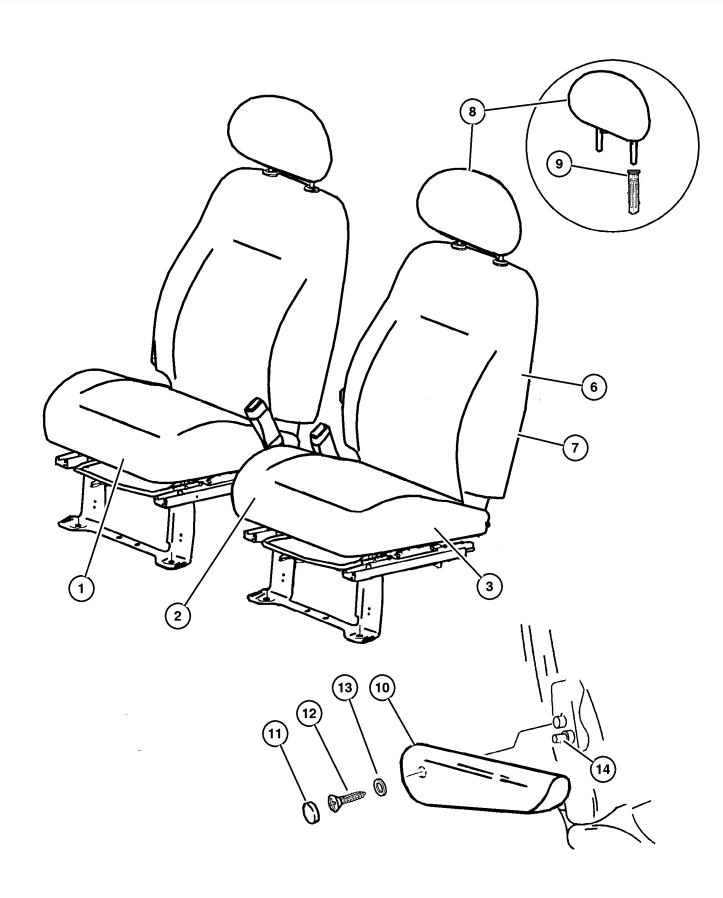
## Front Seat - Trim Code [R7] Figure IPT-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	UL51 1FLAA		C					R7	Without Map Pocket
		1	Z					R7	Without Map Pocket
-									
CHRYSLER F SERIES	PT CRUISER (PT) LINE		ВО	DY	ENGI	NE		TRAN	SMISSION

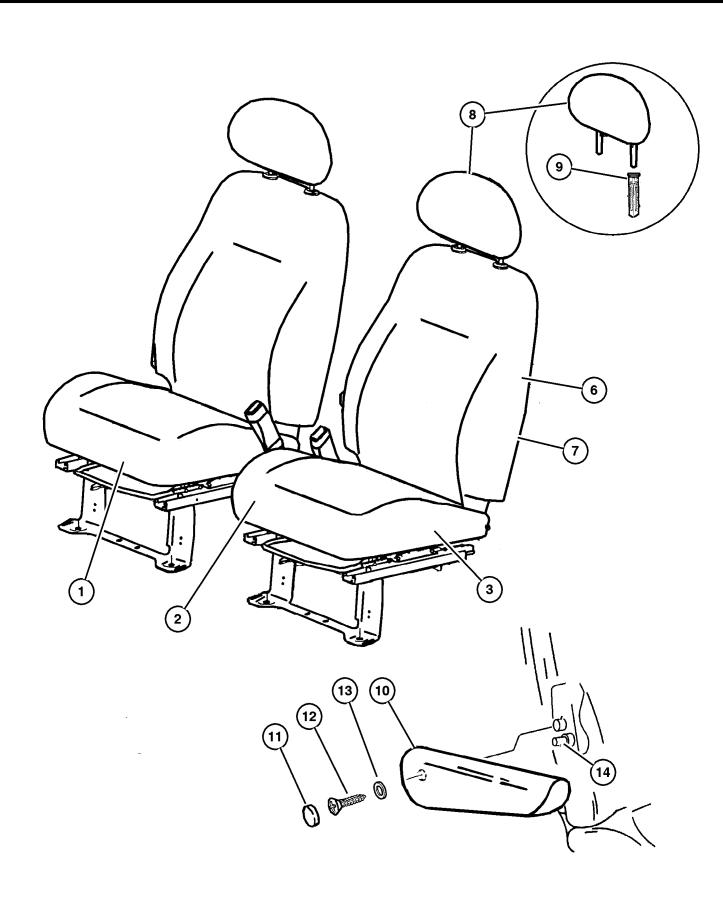
SERIES H=High Line LINE C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE =	When Ordering	Item 6	Sleeve H	eadrest Yo	u Must Ord	der CAP He	eadrest Ad	juster	
1									CUSHION, Front Seat
	TT31 1FLAA	2	Z					GL	[FL], Right & Left
		2	С					GL	[FL], Right & Left
	UL85 1FLAA	1	С					GL	[FL] Heated, Right & Left
		1	Z					GL	[FL] Heated, Right & Left
	UZ70 1FLAA	1	С					GL	[FL], Fold Flat Only, Right
		1	Z					GL	[FL], Fold Flat Only, Right
	UZ72 1FLAA	1	С					GL	[FL], Fold Flat Only [Heated], Rigl
		1	Z					GL	[FL], Fold Flat Only [Heated], Rigl
2									COVER, Front Seat Cushion
	TT37 1FLAA	2	Z					GL	[FL], Right & Left
		2	С					GL	[FL], Right & Left
	UL87 1FLAA	2	С					GL	[FL], Heated, Right & Left
		2	Z					GL	[FL], Heated, Right & Left
	UZ71 1FLAA	1	С					GL	[FL] Fold Flat Only
		1	Z					GL	[FL] Fold Flat Only
	UZ73 1FLAA	1	С					GL	[FL] Fold Flat Only [Heated]
		1	Z					GL	[FL] Fold Flat Only [Heated]
3									FOAM, Seat Cushion
	5086 527AA	2	С					GL	Left
		2	Z					GL	Left
	5086 528AA	2	С					GL	Right
		2	Z					GL	Right
-4									PAD, Heater
	5102 444AA-	1	С					GL	Diesel Only
		1	Z					GL	Diesel Only
	5114 089AA-	1	С					GL	
		1	Z					GL	
-5									FRAME, Seat cushion
	5104 708AA-	2	С					GL	Right & Left
		2	Z					GL	Right & Left
6									SEAT BACK, Front
	TT34 1FLAA	1	Z					GL	[FL], (Use Up To 7-1-00), Right
	TT34 1FLAB	1	Z					GL	[FL], (Use After 7-1-00), Right
	TT35 1FLAA	1	Z					GL	[FL], Left
	TT32 1FLAA	1	С					GL	[FL], Right
	TT33 1FLAA	1	С					GL	[FL], (Use Up To 7-1-00), Left
	TT33 1FLAB	1	С					GL	[FL], (Use After 7-1-00), Left
	UV60 1FLAA	1	С					GL	[FL], Heated, Right
	UV61 1FLAA	1	С					GL	[FL], Heated, Left
7									COVER, Front Seat Back, (NOT
									SERVICED) (Not Serviced)
8									HEADREST, Front
HRYSLER SERIES	PT CRUISER (PT)		BC	DDY	ENGIN	 JE		TRAN	ISMISSION
l=High Line	e C=Chrysle			ur Door	EDZ,EDO=	2.4L 4 Cyl. [		DD5=5	5 speed Man.
	Z=Chrysle	er, RHD			ECC, ECO	=2.0L 4 Cyl.	DOHC	DG0=	4 Speed Auto., 41TE All Automatics All Manuals

## Front Seat - Trim Code [GL] Figure IPT-520



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				•	•				
	TT36 1FLAA	2	Z					GL	[FL] (Use Up To 7-18-00), Right &
			<del>_</del>						Left
		2	С					GL	[FL] (Use Up To 7-18-00), Right &
									Left
	UZ97 1FLAA	2	С					GL	[FL] (Use After 7-18-00), Right &
									Left
		2	Z					GL	[FL] (Use After 7-18-00), Right &
									Left
9									SLEEVE, Headrest
	5066 563AA	5	С					GL	
		5	Z					GL	
10									ARMREST, Seat
	MW08 1FL	1	Z					GL	[FL], Right
	MM400 451	1	C					GL	[FL], Right
	MW09 1FL	1	Z					GL	[FL], Left
4.4		1	С					GL	[FL], Left
11	WU50 WL8	2	Z					GL	PLUG, Armrest
	WU50 WL6	2	C					GL	[FL] [FL]
12	6503 287	2	Z					GL	נרבן SCREW, Pan Head, M8x1.25x41.5,
12	0303 201	2	2					GL	Armrest Attaching
13	4882 234	2	Z					GL	WASHER, Wave, .520x.745, Armrest
10	4002 Z04	_	_					OL	Pivot
14	6503 286	2	Z					GL	SCREW, Special Head, M8x1.
									25x32.5, Armrest Stop
-15									PANEL, Front Seat Back
	TZ92 1FLAA-	2	Z					GL	[FL], With Map Pocket
		2	С					GL	[FL], With Map Pocket
	UL51 1FLAA-	2	С					GL	[FL], Without Map Pocket
		2	Z					GL	[FL], Without Map Pocket
-16									COVER, A/B Frt Seat Back, [Plug
									Headrest Adjuster]
	5016 781AA-	1	С					R7	Air Bag
		1	Z					R7	Air Bag
		1	С					GL	Air Bag
		1	Z					GL	Air Bag
17									CAP, Headrest Adjuster
	5019 494AA-	1	C					GL	With Button, Right
	5040 4054 f	1	Z					GL	With Button, Right
	5019 495AA-	1	C					GL	Without Button, Left
		1	Z					GL	Without Button, Left

CHRYSLER	PT	CRUISER (PT
SERIES		LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

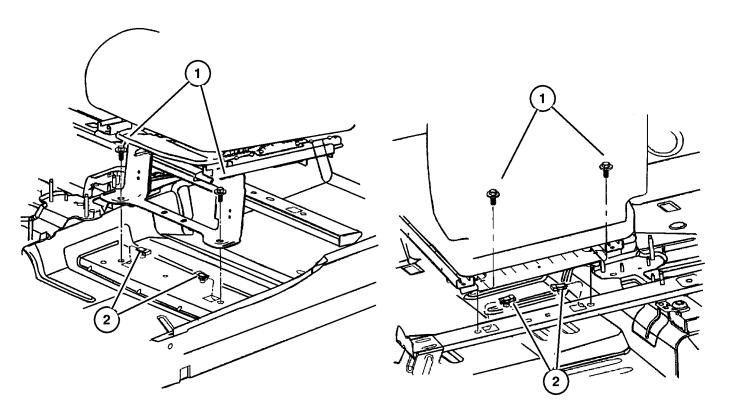
BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

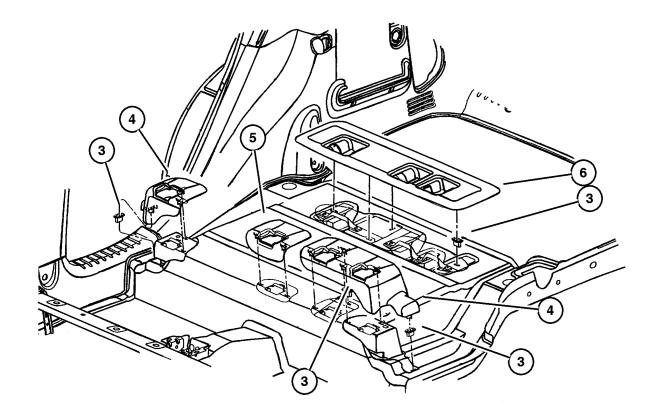
TRANSMISSION
DD5=5 speed Man.
DGL=4 Speed Auto., 41TE
DG0=All Automatics
DD0=All Manuals

AR = Use as required -= Non illustrated part # = New this model year

### Front Seat - Attaching Parts Figure IPT-530



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	<b>Q</b>	LINE	OLIVILO	ВОВТ	LIVOINE	TRAITO	1111111	DEGGINI NON
1	6505 996AA	8							SCREW AND WASHER, M10x1.
									5x25, Front Seat Riser To Floor
									Attaching
2	6503 679	8							NUT, M10x1.50, Front Seat Riser To
									Floor Attaching
3	6505 670AA	8							NUT, Plastic, Pivot Bezel Attaching
4									BEZEL, Seat Pivot
	TK86 WL8AB	1						00	Taupe, Right
	TK87 WL8AB	1						O0	Taupe, Left
5	TK88 WL8AC	1						O0	BEZEL, Seat Pivot, Taupe, Center
6	SA27 WL8AA	1						O0	LATCH, Seat, Taupe
-7	6503 167	4						O0	CLIP, Trim Panel, Seat Stricker
									Bezels
-8									CABLE, Recliner
	5072 454AA-	1	С					R7	Left
		1	Z					R7	Left
		1	С					GL	Left
		1	Z					GL	Left
		1	С					R7	Base Model (Velocity) Only, Right



CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

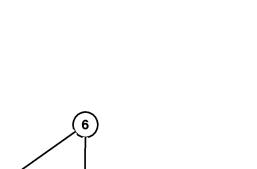
## Front Seat - Storage Bin Figure IPT-540

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		,		FIIVE	GLMES	1001	LINGINE	IIVANO		
	1 -	TK65 WL8AB	1						O0	BIN, Storage
•	CHRYSLER P	T CRUISER (PT)-								
	SEKIES H=High Line	<del>T CRUISER (PT)-</del> LINE C=Chrysle Z=Chryslei	r, LHD r, RHD	ВО 44=Fou	ur Door	ENGINE EDZ,EDO=2 ECC, ECO=	= 2.4L 4 Cyl. D :2.0L 4 Cyl. I	OHC DOHC	DD5=5 DGL=4 DG0=A DD0=A	SMISSION speed Man. Speed Auto., 41TE II Automatics II Manuals

### Rear Seat - Trim Code [R7] Figure IPT-610

Note:

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



NOTE: To Replace Child Seat Anchor Order:

CDW=Seat - Fold Flat - Front Passenger

ABB=European Equipment Group

JPN=Seat - Power Height Adjuster

CGS=Air Bags - Side

Vehicles Built Up To 3/16/01: Frame 05114030AA, 5135671AA Bracket, & 5135672AA Spacer.

Vehicle	s Built After 3/16/	01: F	rame 05114030AA Only		
1					CUSHION, Rear Seat, 60%, See
					Note
	TQ34 1FLAA	1	С	R7	[FL], Right
		1	Z	R7	[FL], Right
2					CUSHION, Rear Seat, 40%
	TQ35 1FLAA	1	С	R7	[FL], Left
		1	Z	R7	[FL], Left
3					COVER, Rear Seat Cushion
	TQ40 1FLAA	1	С	R7	[FL], (60% Side), Right
	TQ41 1FLAA	1	С	R7	[FL], (40% Side), Left
4					SEAT BACK, Rear, 60%
	TQ36 1FLAA	1	С	R7	[FL], Without Sales Codes [CDW,
					ABB, CGS and JPN], Right
	TQ38 1FLAA	1	С	R7	[FL], With Sales Codes [CDW],
					Without [ABB, CGS, and JPN],
					Right
		1	С	R7	[FL], With Sales Codes [CDW and
					JPN] WIthout [ABB and CGS],
					Right
	TS84 1FLAA	1	Z	R7	[FL], With Sales Codes [CDW and
					JPN], Without [CGS], Right
		1	С	R7	[FL] With Sales Codes [ABB, CDW
					and JPN] Without [CGS], Right
	TQ38 1FLAA	1	С	R7	[FL] With Sales Codes [CGS and
					CDW], Without [ABB and JPN],
					Right
	TS84 1FLAA	1	Z	R7	[FL] With Sales Codes [CGS, CDW
					and JPN], Right
		1	С	R7	[FL] With Sales Codes [ ABB,
					CGS, CDW, JPN], Right
	UP32 1FLAA	1	С	R7	[FL] Without Headrest, Right
5					SEAT BACK, Rear, 40%
	TQ37 1FLAA	1	С	R7	[FL] Without Sales Codes [CDW,
	-				ABB, CGS and JPN], Left

<b>CHRYSLER PT</b>	CRUISER (PT)-
SERIES	LINE
H=High Line	C=Chrysler

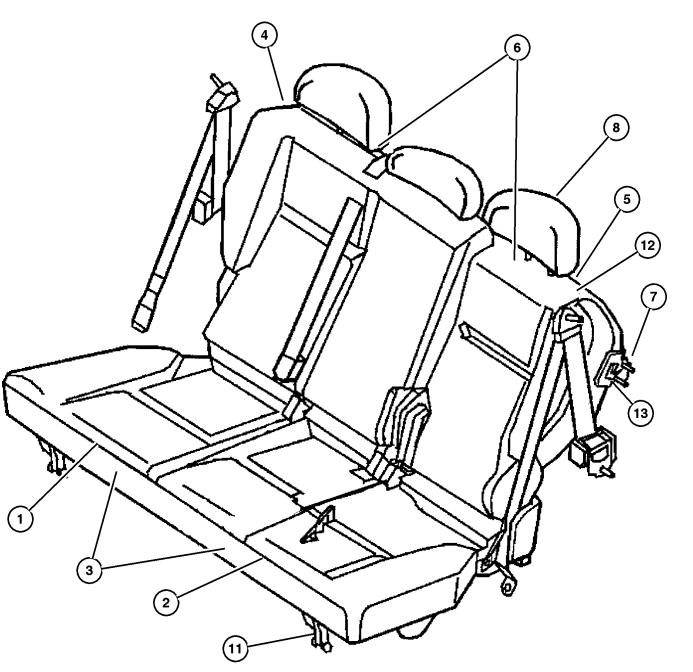
C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

TRANSMISSION
DD5=5 speed Man.
DGL=4 Speed Auto., 41TE
DG0=All Automatics
DD0=All Manuals

1

### Rear Seat - Trim Code [R7] Figure IPT-610



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
•					•		•	•		
		TQ39 1FLAA	1	С					R7	[FL], With Sales Codes [CDW],
-			•							Without [ABB, CGS, and JPN],
										Left
			1	С					R7	[FL], With Sales Codes [CDW and
										JPN] WIthout [ABB and CGS],
										Left
		TS85 1FLAA	1	Z					R7	[FL], With Sales Codes[CDW and
				_						JPN], Without [CGS], Left
_			1	С					R7	[FL] With Sales Codes [ABB, CDW
		T000 4FL A A	4	0					D.7	and JPN] Without [CGS], Left
		TQ39 1FLAA	1	С					R7	[FL] With Sales Codes [CGS and CDW], Without [ABB and JPN],
										Left
-		TS85 1FLAA	1	Z					R7	[FL] With Sales Codes [CGS, CDW
		1000 11 27 01	·	_						and JPN], Left
			1	С					R7	[FL] With Sales Codes [ ABB,
										CGS, CDW, JPN], Left
_		UP33 1FLAA	1	С					R7	[FL], Without Headrest, Left
	6									COVER, Rear Seat Back
		TQ46 1FLAA	1	С					R7	[FL] Without [CDW,ABB, CGS and
_										JPN], Right
		TQ47 1FLAA	1	С					R7	[FL] Without [CDW,ABB, CGS and
		TOF0 4FL 4.4	4	0					D.7	JPN], Left
		TQ50 1FLAA	1	С					R7	[FL], With [CDW], Without [ABB, CGS, and JPN], Right
-		TQ51 1FLAA	1	С					R7	[FL], With [CDW], Without [ABB,
		IQUI II LAA	ı	O					IXI	CGS, and JPN], Left
		TQ50 1FLAA	1	С					R7	[FL], With [CDW and JPN] Without
										[ABB and CGS], Right
-		TQ51 1FLAA	1	С					R7	[FL], With [CDW and JPN] Without
										[ABB and CGS], Left
		TS88 1FLAA	1	Z					R7	[FL], With [CDW and JPN], Without
_										[CGS], Right
		TS89 1FLAA	1	Z					R7	[FL], With [CDW and JPN], Without
		T000 4FL 4.4		0					D.7	[CGS], Left
		TS88 1FLAA	1	С					R7	[FL] With [ABB, CDW and JPN]
-		TS89 1FLAA	1	С					R7	Without [CGS], Right  [FL] With [ABB, CDW and JPN]
		1309 IFLAA	ı	C					137	Without [CGS], Left
		TQ50 1FLAA	1	С					R7	[FL] With [CGS and CDW], Without
			•	•						[ABB and JPN], Right
-		TQ51 1FLAA	1	С					R7	[FL] With [CGS and CDW], Without
										[ABB and JPN], Left

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

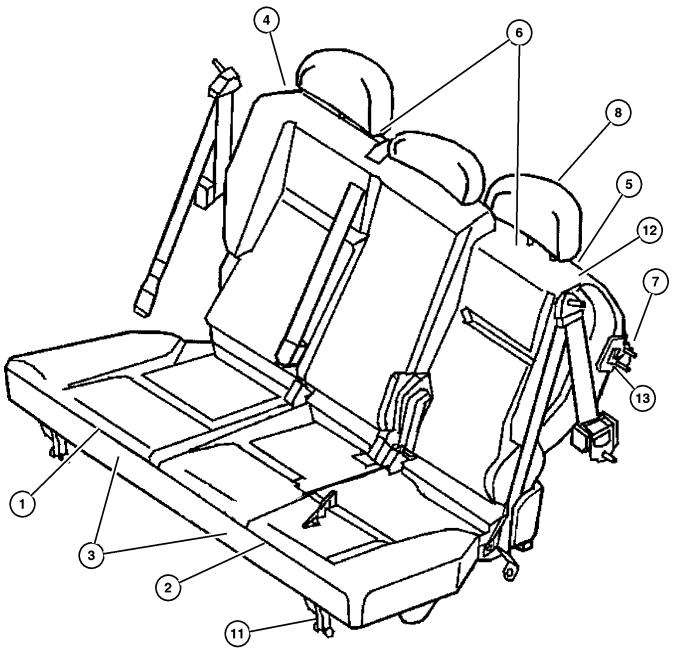
TRANSMISSION
DD5=5 speed Man.
DGL=4 Speed Auto., 41TE
DG0=All Automatics
DD0=All Manuals

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005



### Rear Seat - Trim Code [R7] Figure IPT-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	TS88 1FLAA	1	Z					R7	[FL] With Sales Codes [CGS, CDW
									and JPN], Right
	TS89 1FLAA	1	Z					R7	[FL] With Sales Codes [CGS, CDW
									and JPN], Left
	TS88 1FLAA	1	С					R7	[FL] With Sales Codes [ ABB,
									CGS, CDW, JPN], Right
	TS89 1FLAA	1	С					R7	[FL] With Sales Codes [ ABB,
									CGS, CDW, JPN], Left
7									LATCH, Seat
	ZL62 1FLAA	1	С					R7	[FL] With Cable, Right
		1	Z					R7	[FL] With Cable, Right
	ZL63 1FLAA	1	С					R7	Left
		1	Z					R7	Left
8									HEADREST, Rear
	ZN39 1FLAA	1	С					R7	[FL], Outboard, Right & Left
		1	Z					R7	[FL], Outboard, Right & Left
	ZN41 1FLAA	1	Z					R7	[FL], Center
		1	С					R7	[FL], Center
-9	5066 017AA-	1	Z					R7	SLEEVE, Headrest
-10									CAP, Headrest Adjuster
	5066 018AA-	1	Z					R7	Right
	5066 019AA-	1	Z					R7	Left
11									BRACKET, Serviced With Seat
									Cushion Only, (NOT SERVICED)
									(Not Serviced)
12	5019 978AA	1	С					R7	BEZEL, Seat Release
13									BEZEL, Seat Latch
	WA92 1FLAA	3	С					GL	[FL]
		3	Z					GL	[FL]
		3	С					R7	[FL]
		3	Z					R7	[FL]
-14									RETAINER, Cushion Cover
	5019 522AA-	1	С					R7	Holds Carpet and Plastic Guard In
									Place On Seat Back
		1	Z					R7	Holds Carpet and Plastic Guard In
									Place On Seat Back

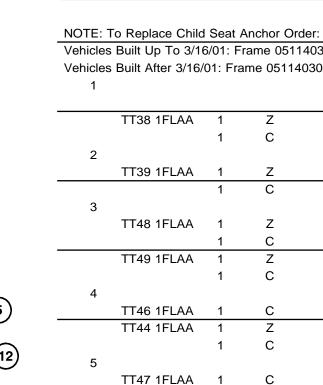
CHRYSLER PT CRUISER (PT)

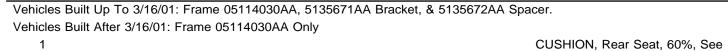
SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



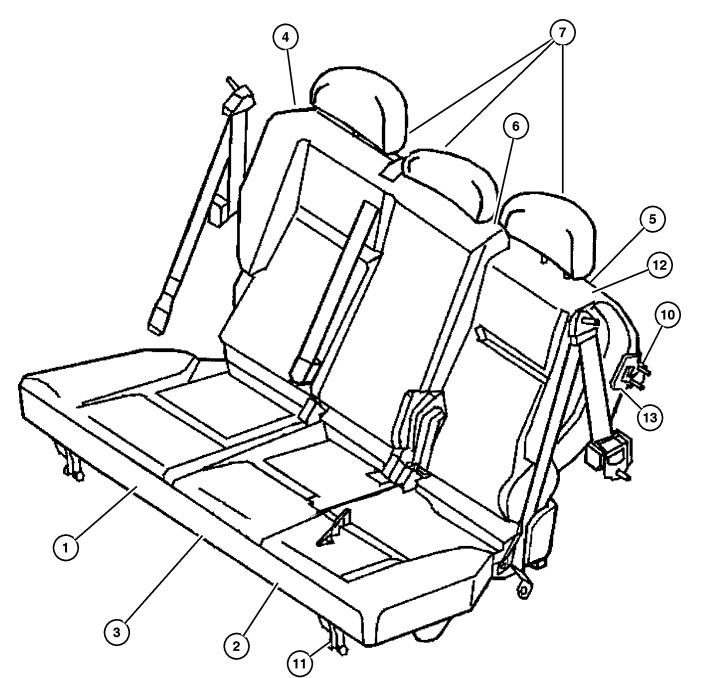


						Occinion, recai ocat, 0070, occ
						Note
	TT38 1FLAA	1	Z		GL	[FL], Right
		1	С		GL	[FL], Right
2						CUSHION, Rear Seat, 40%
	TT39 1FLAA	1	Z		GL	[FL], Left
		1	С		GL	[FL], Left
3						COVER, Rear Seat Cushion
	TT48 1FLAA	1	Z		GL	[FL], (60% Side), Right
		1	С		GL	[FL], (60% Side), Right
	TT49 1FLAA	1	Z		GL	[FL], (40% Side), Left
		1	С		GL	[FL], (40% Side), Left
4						SEAT BACK, Rear, 60%
	TT46 1FLAA	1	С		GL	Used With 2 Headrest, Right
	TT44 1FLAA	1	Z		GL	Used With 3 Headrest, Right
		1	С		GL	Used With 3 Headrest, Right
5						SEAT BACK, Rear, 40%
	TT47 1FLAA	1	С		GL	Used With 2 Headrest, Left
	TT45 1FLAA	1	Z		GL	Used With 3 Headrest, Left
		1	С		GL	Used With 3 Headrest, Left
6						COVER, Rear Seat Back
	TT50 1FLAA	1	С		GL	[FL] With European (60% Side),
						Right
	TT51 1FLAA	1	С		GL	[FL] With European (40% Side),
						Left
	TT50 1FLAA	1	Z		GL	[FL] [RHD} (60% Side), Right
	TT51 1FLAA	1	Z		GL	[FL] [RHD] (40% Side), Left
	TT52 1FLAA	1	С		GL	[FL] Without European (60% Side)
						Right
	TT53 1FLAA	1	С		GL	[FL] Without European (40% Side)
						Left
7						HEADREST, Rear
	ZN40 1FLAA	1	С		GL	[FL], Outboard,Right & Left
		1	Z		GL	[FL], Outboard,Right & Left
	ZN43 1FLAA	1	С		GL	[FL], Center
		1	Z		GL	[FL], Center
-8	5066 017AA-	1	Z		GL	SLEEVE, Headrest
-9	-				-	CAP, Headrest Adjuster
	5066 018AA-	1	Z		GL	Right
	5066 019AA-	1	Z		GL	Left
10						LATCH, Seat
	R PT CRUISER (PT)-					
SERIES H=High Lir	LINE ne C=Chrysler	I HD	BODY 44=Four Door	ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC		NSMISSION 5 speed Man.
i i—i iigii Lii	Z=Chrysler		77-1 OUI DOOI	ECC, ECO=2.0L 4 Cyl. DOHC	DGL=	=4 Speed Nidir. =4 Speed Auto., 41TE =All Automatics

IDVOLED DE	ODUIGED (DT)	
IKISLEKPI	CKUISEK (F1)————	
ERIES	LINE	BODY
:High Line	C=Chrysler, LHD	44=Four Doc
_	7-Chrysler PHD	

DGL=4 Speed Auto., 41TE DG0=All Automatics DD0=All Manuals

### Rear Seat - Trim Code [GL] Figure IPT-620



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				-	-		-		
	ZL62 1FLAA	1	С					GL	[FL] With Cable, Right
		1	Z					GL	[FL] With Cable, Right
	ZL63 1FLAA	1	С					GL	[FL], Left
		1	Z					GL	[FL], Left
11									BRACKET, Serviced With Seat
									Cushion Only, (NOT SERVICED)
									(Not Serviced)
12	5019 978AA	1	С					GL	BEZEL, Seat Release
13									BEZEL, Seat Latch
	WA92 1FLAA	3	С					GL	[FL]
		3	Z					GL	[FL]
		3	С					R7	[FL]
		3	Z					R7	[FL]
-14									RETAINER, Cushion Cover
	5019 522AA-	1	С					GL	Holds Carpet and Plastic Guard In
									Place On Seat Back
		1	Z					GL	Holds Carpet and Plastic Guard In
									Place On Seat Back

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

ITEM

PART NUMBER

QTY

LINE

SERIES

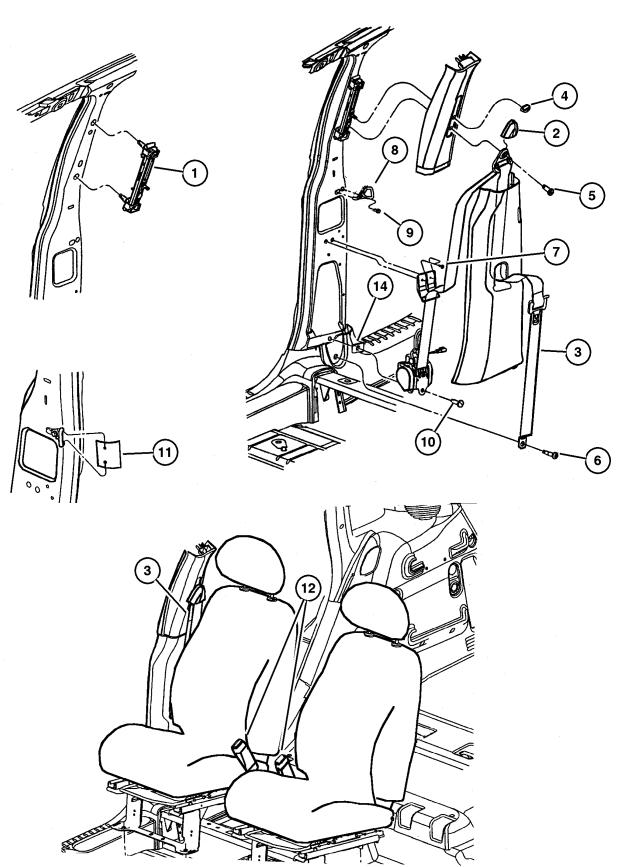
BODY

**ENGINE** 

TRIM

TRANS

DESCRIPTION

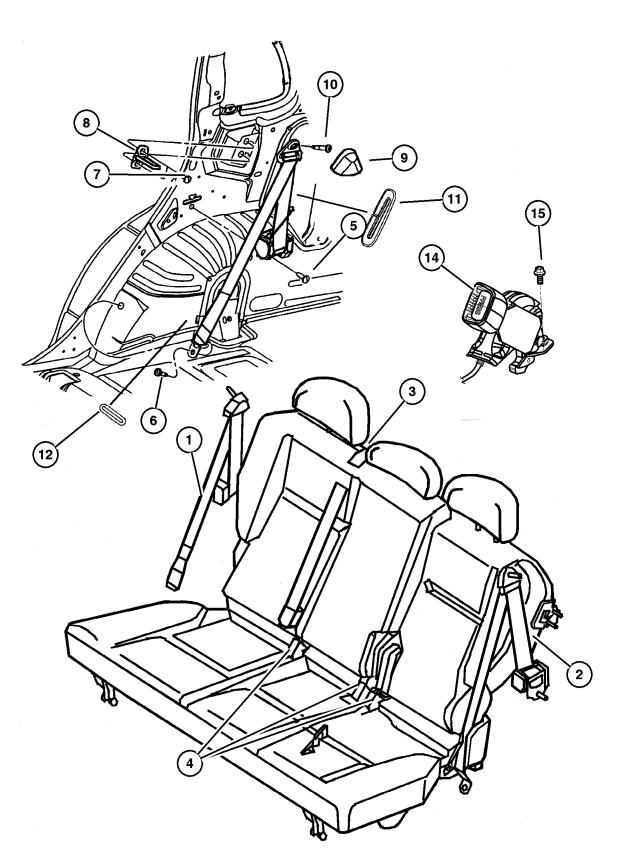


1	4645 950AB	2			ADJUSTER, Seat Belt Turning Loop
2	SE69 MF1AA	2		00	COVER, Seat Belt Turning Loop,
					[FL]
3					SEAT BELT, Front Outer
	RL28 1L8AB	1	С	00	[FL], Without Sales Code [ABB]
					(Use Up To 6-2-00), Right
	RL29 1L8AB	1	С	00	[FL], Without Sales Code [ABB]
					(Use Up To 6-2-00), Left
	RL28 1L8AD	1	С	O0	[FL], Without Sales Code [ABB]
					(Use After 6-2-00), Right
	RL29 1L8AD	1	С	00	[FL], Without Sales Code [ABB]
					(Use After 6-2-00), Left
	RL30 1L8AC	1	С	00	[FL], With Sales Code [ABB], Righ
	RL31 1L8AC	1	С	00	[FL], With Sales Code [ABB], Left
	RL32 1L8AC	1	Z	00	[FL], Right
	RL33 1L8AC	1	Z	00	[FL], Left
4	4645 780	2			KNOB, Seat Belt Adjuster
5	6506 238AA	2			SCREW, Pan Head, Turn Loop Att
					Front
6	6036 180AA	2			SCREW, Pan Head, Seat Belt
					Anchor Att, Front,Outboard
7	6032 723	6			SCREW, Self Tapping, M4.2x1.
					69x19.05, Seat Belt Web Guide At
8	4645 944AB	2			STRIKER, Restraint Interlock, Seat
					Thether
9	6501 714	1			SCREW AND WASHER, Hex Head,
					M6x1x18
10	6036 187AA	2			SCREW, Pan Head, Seat Belt
					Retractor Attaching, Outboard
11	4645 945AA	2			COVER, B Pillar Trim Panel, Sight
					Shield
12					SEAT BELT, Front Inner
	TR54 1L8AA	2	С	R7	[FL]
		2	С	GL	[FL]
-13	4856 560	1	С	00	EXTENDER, Seat Belt
14	6033 150	2			NUT PLATE, .25-20

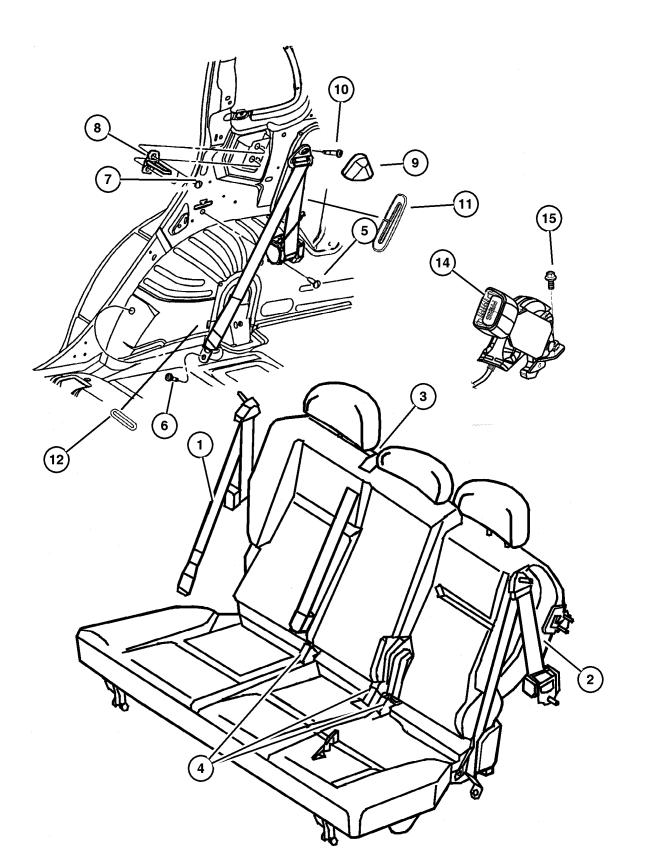
CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1.02								2237 //3/
	de [ABB] [=] E	uropear	n Equipme	nt Group					OFAT BELT Been
1	RL34 WL8AB	1	С					00	SEAT BELT, Rear
	KL34 WLOAD	'	C					00	[FL] Without Sales Code [ABB] (Use Up To 6-2-00), Right
	RL35 WL8AB	1	С					00	[FL] Without Sales Code [ABB]
	NESS WESAB	'						- 00	(Use Up To 6-2-00), Left
	RL34 1L8AD	1	С					00	[FL] Without Sales Code [ABB]
	11201120112	•	Ū					00	(Use After 6-2-00), Right
	RL35 1L8AD	1	С					00	[FL] Without Sales Code [ABB]
									(Use After 6-2-00), Left
2									SEAT BELT, Rear Outer
	RL36 WL8AB	1	Z					00	[FL], Right
		1	С					00	[FL] With Sales Code [ABB], Rigi
	RL37 WL8AB	1	Z					O0	[FL], Left
		1	С					00	[FL] With Sales Code [ABB], Left
3									SEAT BELT, Rear
	TR58 1L8AC	1	С					R7	Center Shoulder, (Use Up To 6-2
									00), Rear
		1	С					GL	Center Shoulder, (Use Up To 6-2
									00), Rear
	TR58 1L8AD	2	С					R7	Center Shoulder, (Use After 6-2-
									00), Rear
		2	С					GL	Center Shoulder, (Use After 6-2-
									00), Rear
4									SEAT BELT, Rear Lap Buckle
	UC79 1L8AA	3	С					R7	[FL]
		3	C					GL	[FL]
	UC80 1X9AA	3	Z					R7	Black, [FL]
	0000 10711	3	Z					GL	Black, [FL]
5	6036 187AA	2							SCREW, Pan Head, Seat Belt
	0000 17011	•							Retractor Attaching, Outboard
6	6036 173AA	2							SCREW, Pan Head, Anchor
	0500 400								Attaching, Rear,Outboard
7	6503 120	8							SCREW AND WASHER, Button
									Head Torx, Door Striker to Body
8	4645 956AB	2							Side Aperature STRIKER, Seat Latch
9	SE69 MF1AA							00	COVER, Seat Belt Turning Loop
10	6036 180AA	2						00	SCREW, Pan Head, Turn Loop
10	0000 100/01	_							Attaching, Rear, Seat Belt
11									BEZEL, Seat Belt Quarter Trim
	TY58 WL8AA	1						00	Upper Quarter, Right
	TY59 WL8AA							00	Upper Quarter, Left
12		-							BEZEL, Seat Belt Quarter Trim
	<del>PT CRUISER (PT)</del> LINE			DDY	ENO			TDAN	NSMISSION
SERIES I=High Line		er, LHD	_	זטי ur Door		=2.4L 4 Cyl. [		DD5=	5 speed Man.
=		Z=Chrysler, RHD			ECC, ECC	=2.0L 4 Čyl.	DOHC		4 Speed Auto., 41TE
									All Automatics All Manuals



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	TY60 WL8AA	1						00	Lower Quarter, Right
	TY61 WL8AA	1						00	Lower Quarter, Left
-13			_						SEAT BELT, Rear
	4645 957AA-	1	Z					R7	Quick Connect
		1	С					R7	Quick Connect
		1	С					GL	Quick Connect
		1	Z					GL	Quick Connect
14									SEAT BELT, Buckle Half w/Latch
	5016 788AA	1	С					R7	60% Side, Inboard
		1	С					GL	60% Side, Inboard
	5016 789AA	1	С					R7	40% Side
		1	С					GL	40% Side
	5016 790AA	1	С					R7	60% Side, Outboard
		1	С					GL	60% Side, Outboard
	5073 277AA	1	Z					R7	60% Side, Outboard
		1	Z					GL	60% Side, Outboard
		1	С					R7	60% Side, Export, Outboard
		1	С					GL	60% Side, Export, Outboard
	5073 278AA	1	Z					R7	60% Side, Inboard
		1	Z					GL	60% Side, Inboard
		1	С					R7	60% Side, Export, Inboard
		1	С					GL	60% Side, Export, Inboard
	5073 279AA	1	Z					R7	40% Side
		1	Z					GL	40% Side
		1	С					R7	40% Side, Export
		1	C					GL	40% Side, Export
	ZK39 1FLAA	1	C					R7	/ r
15			-						BOLT, (NOT SERVICED) (Not
• •									Serviced)

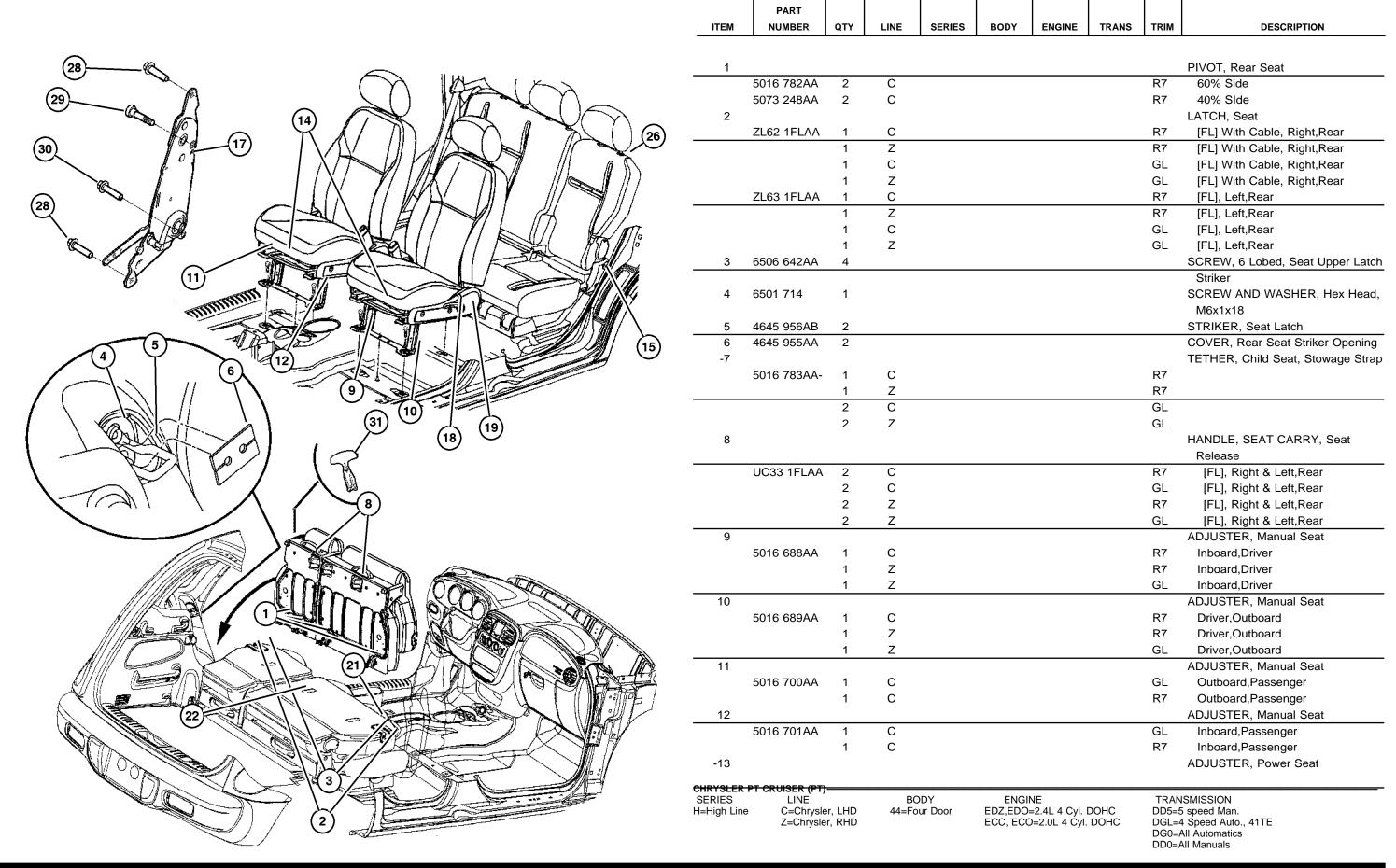
CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

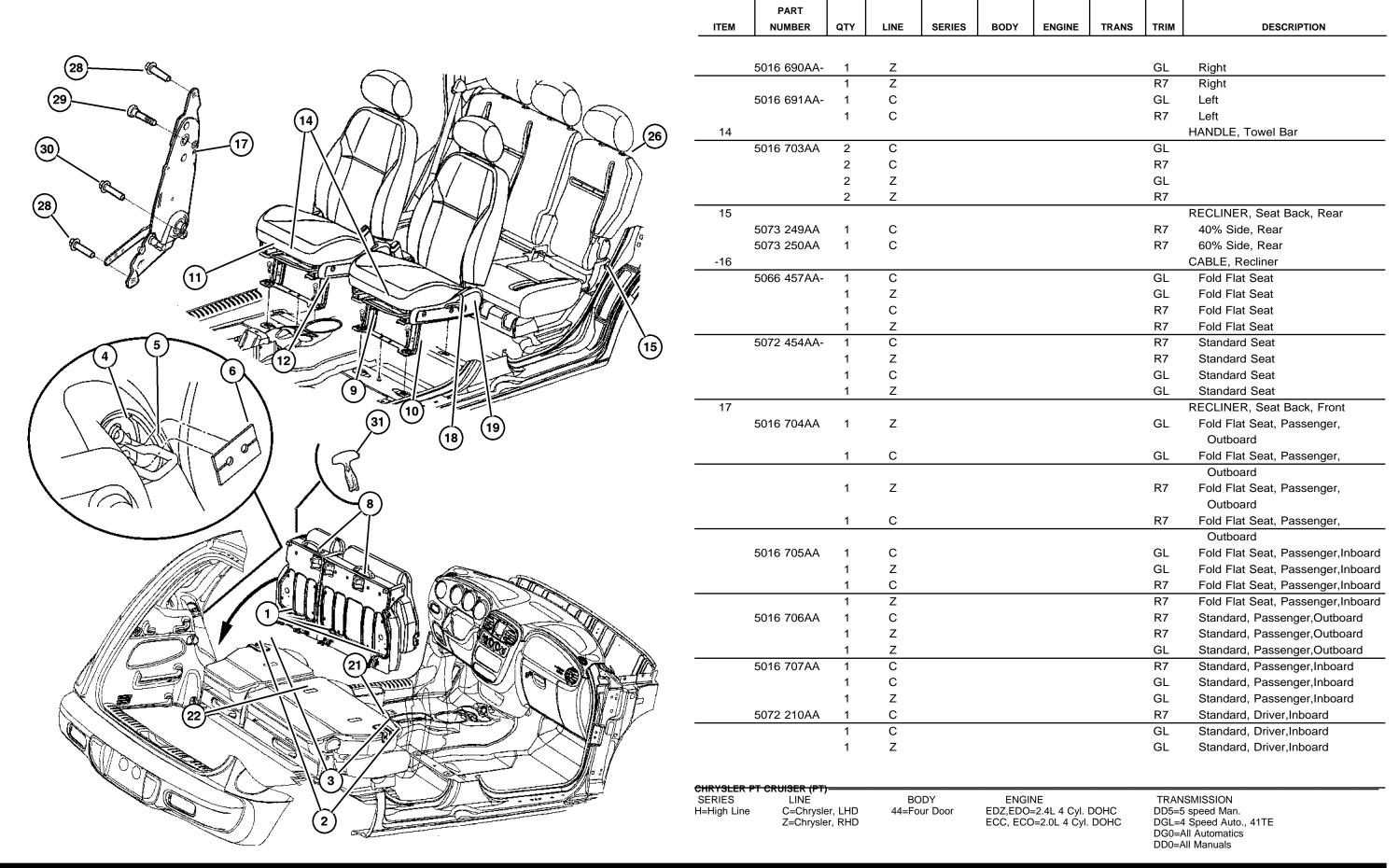
BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

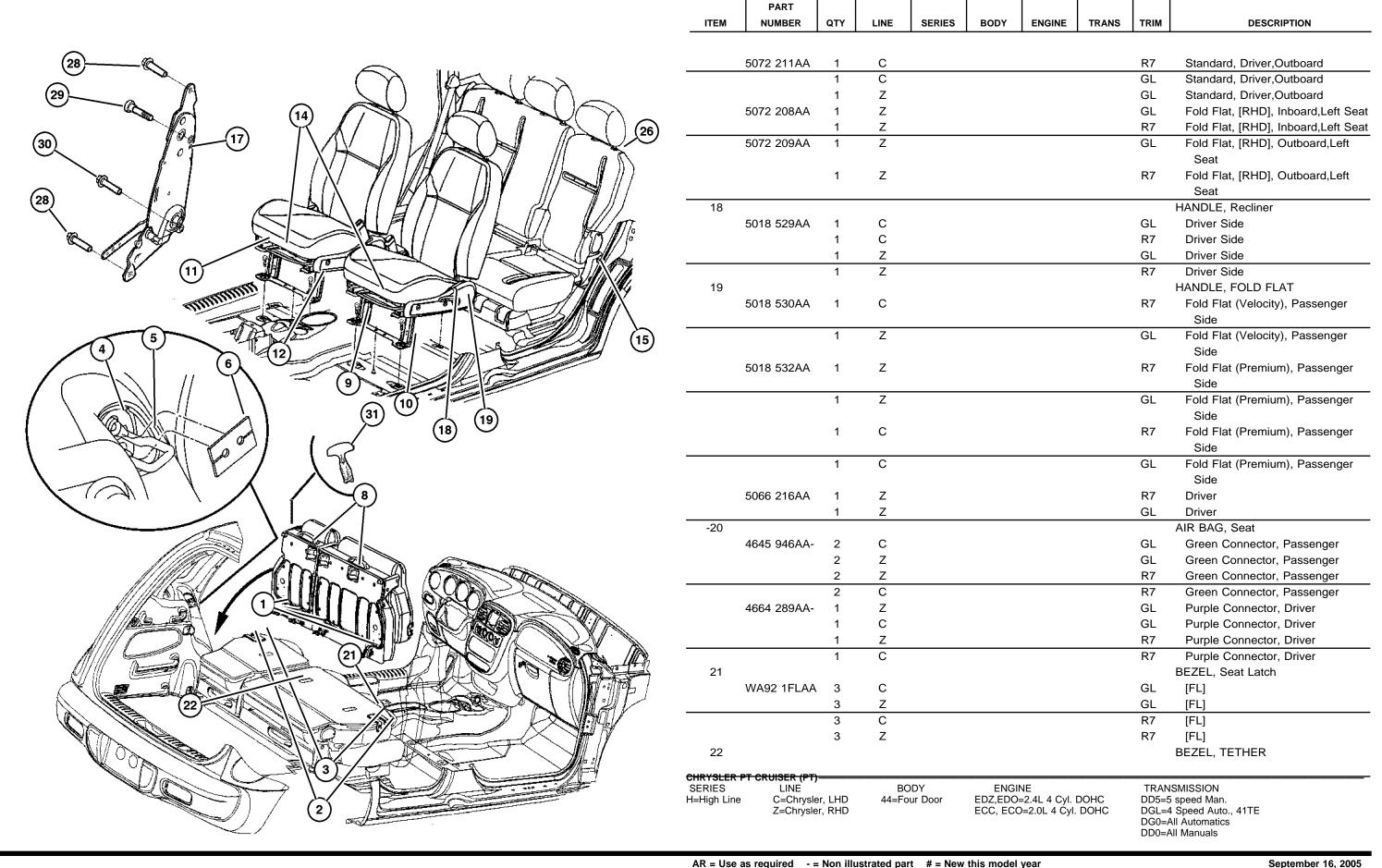
#### **Recliners and Adjusters** Figure IPT-810



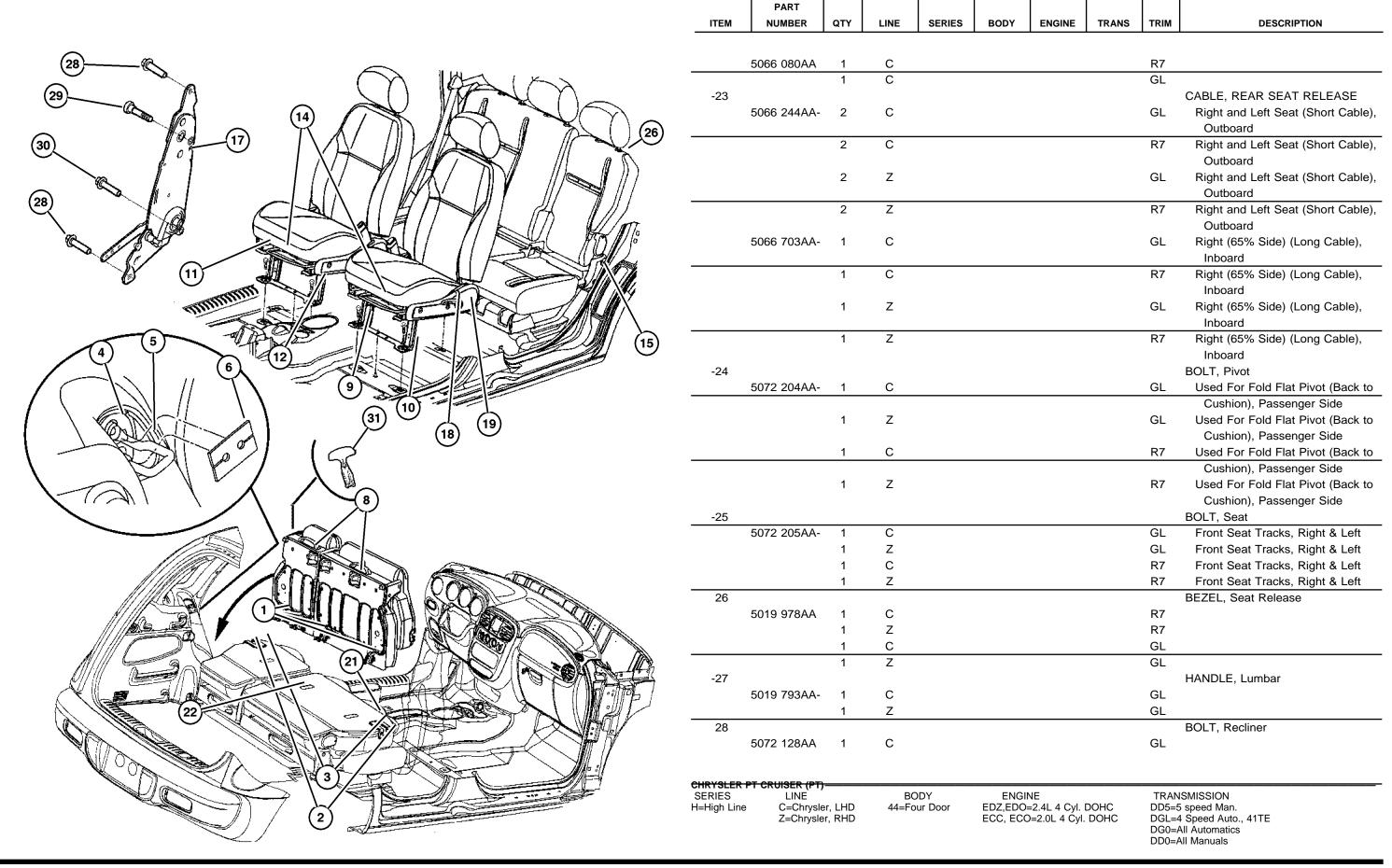
### Recliners and Adjusters Figure IPT-810



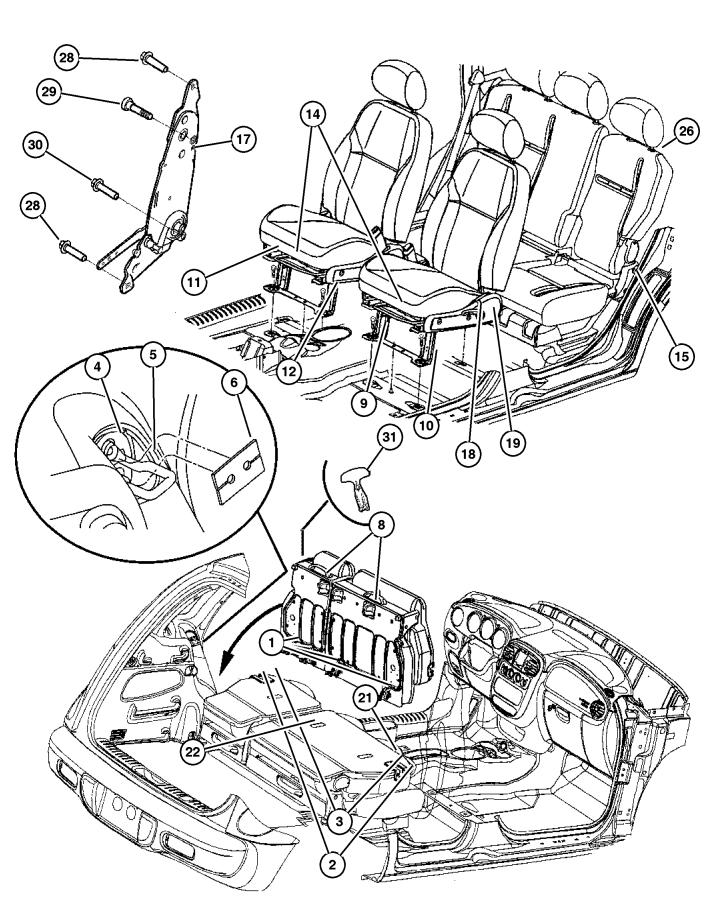
#### **Recliners and Adjusters** Figure IPT-810



#### **Recliners and Adjusters** Figure IPT-810



### Recliners and Adjusters Figure IPT-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
'									
		1	С					R7	
29									BOLT, Pivot
	5072 204AA	1	С					GL	
		1	Z					GL	
		1	Z					R7	
		1	С					R7	
30									BOLT, Seat
	5072 205AA	1	С					GL	
		1	Z					GL	
		1	С					R7	
		1	Z					R7	
31									HANDLE, Latch
	5175 334AA	1	Z					GL	
		1	С					GL	
		1	Z					R7	
		1	С					R7	
		1	Z					R7	

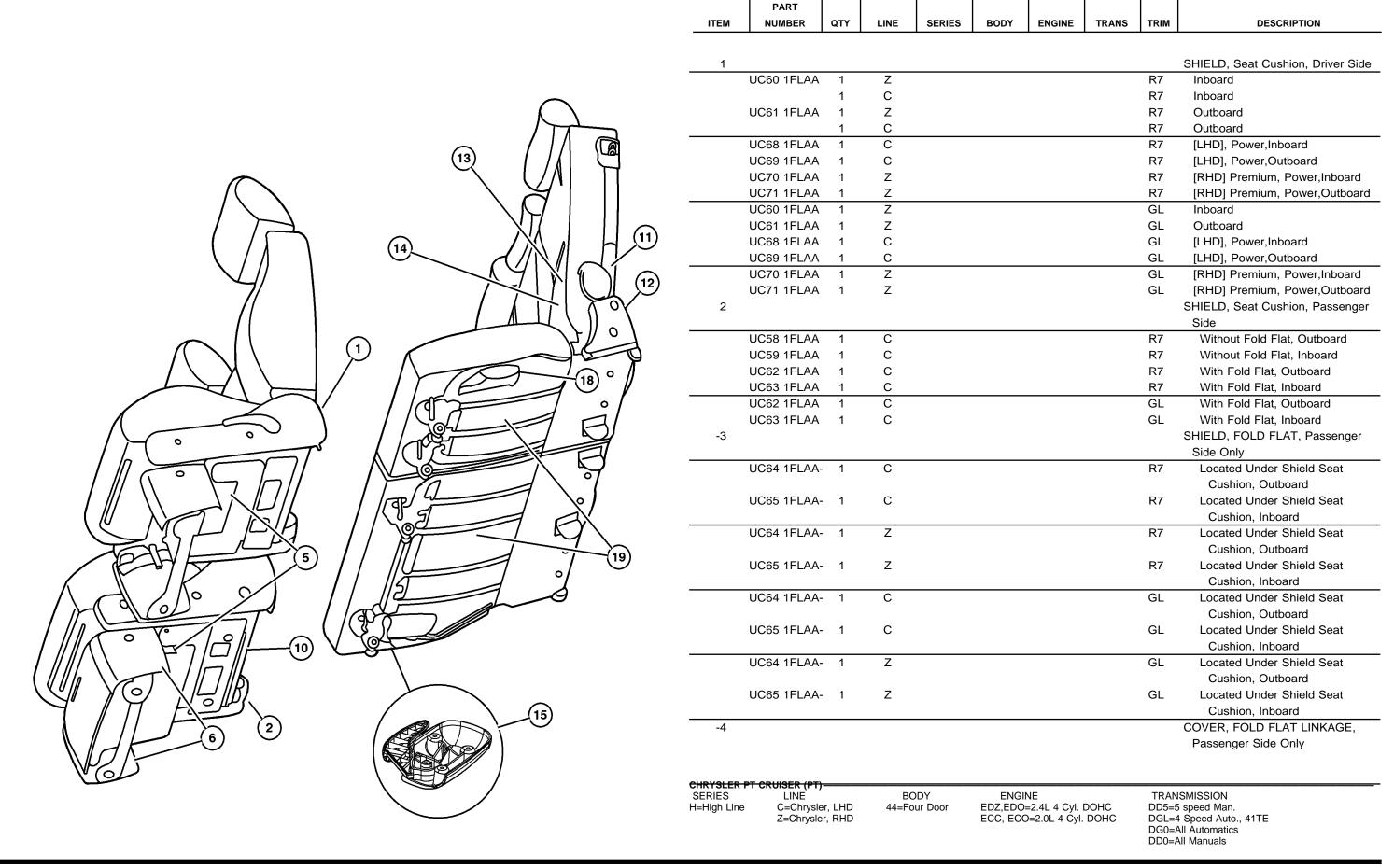
CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

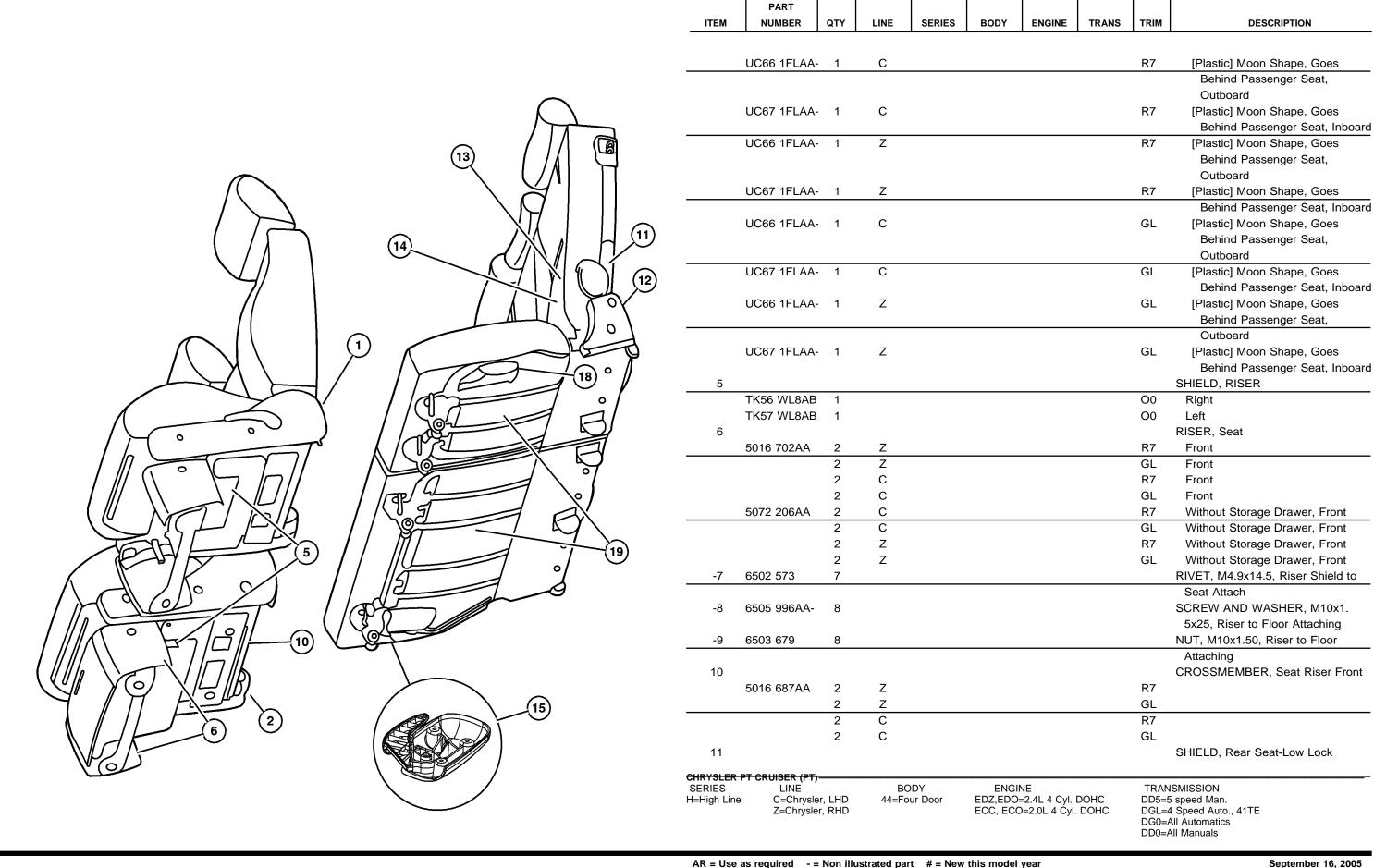
BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

#### **Shields and Risers** Figure IPT-820

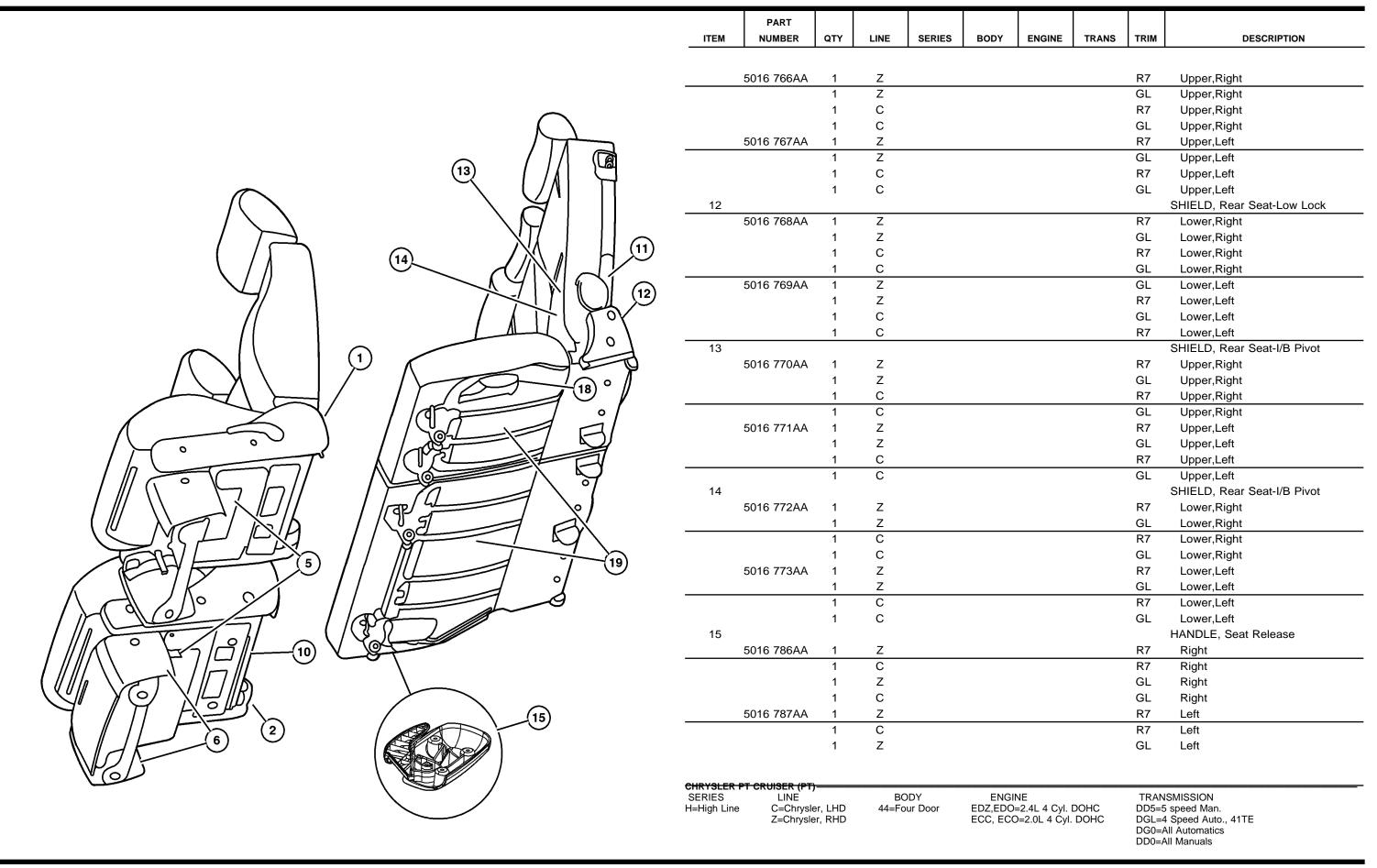


#### **Shields and Risers** Figure IPT-820

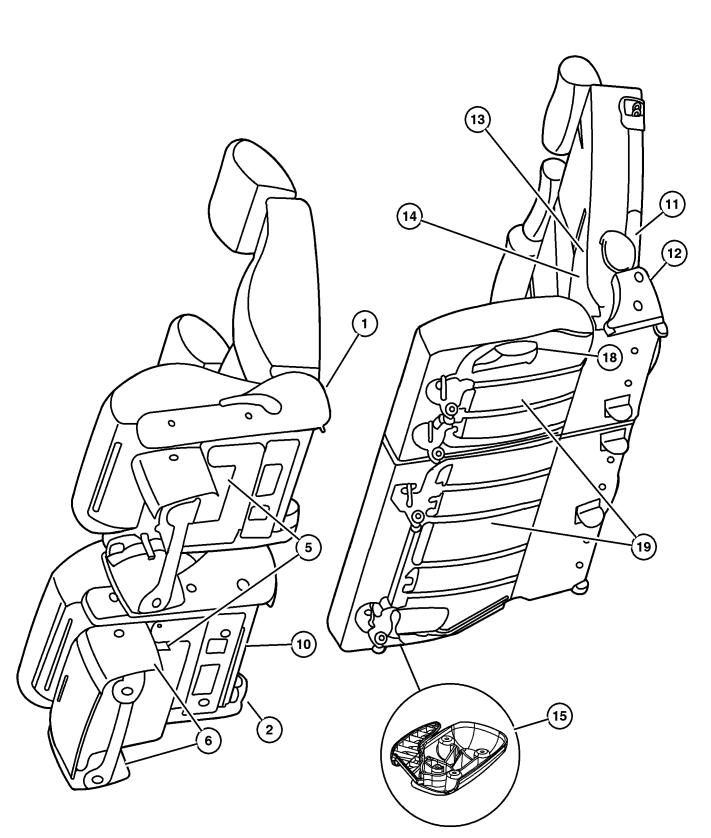




### Shields and Risers Figure IPT-820



#### **Shields and Risers** Figure IPT-820



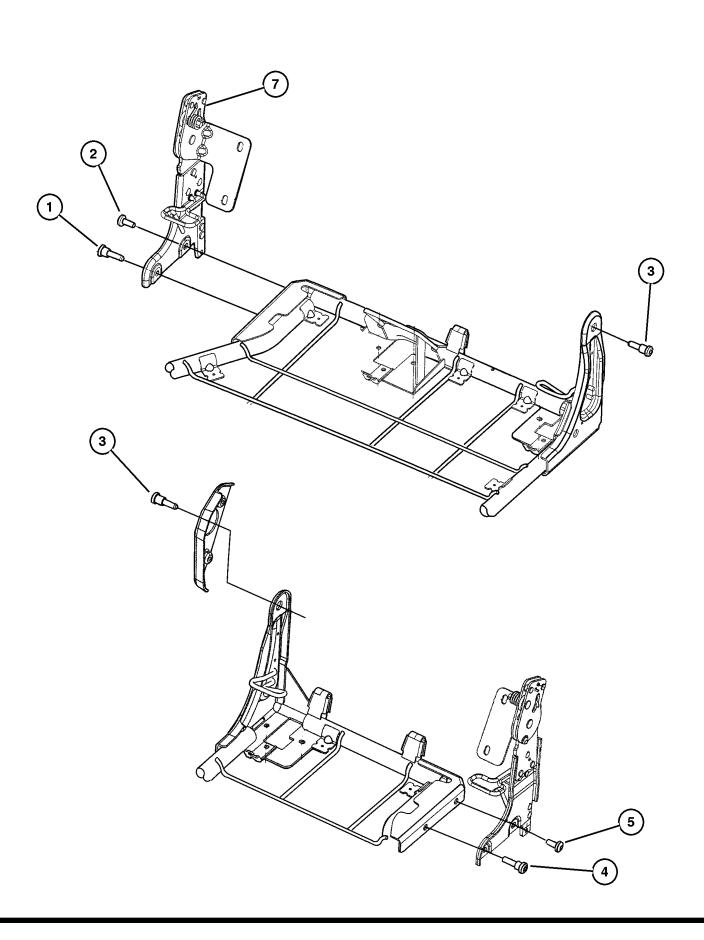
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С					GL	Left
-16									CABLE, REAR SEAT RELEASE
	5066 244AA-	2	С					R7	Right and Left Seat, Outboard
		2	С					GL	Right and Left Seat, Outboard
		2	Z					R7	Right and Left Seat, Outboard
		2	Z					GL	Right and Left Seat, Outboard
	5066 703AA-	1	С					GL	Right (65 % Side), Inboard
		1	С					R7	Right (65 % Side), Inboard
		1	Z					GL	Right (65 % Side), Inboard
		1	Z					R7	Right (65 % Side), Inboard
-17									SHIELD, Cushion Latch
	UY78 1FLAA-	3	С					GL	[FL]
		3	Z					GL	[FL]
		3	С					R7	[FL]
		3	Z					R7	[FL]
18									HANDLE, Latch Release
	5080 892AA	1						R7	40 % Side (Emergency Latch
									Handle)
		1						GL	40 % Side (Emergency Latch
									Handle)
		1						R7	40 % Side, Export (Emergency
									Latch Handle)
		1						GL	40 % Side, Export (Emergency
									Latch Handle)
19									SHIELD, Seat Cushion
	WR54 1FLAA	1	С	<u></u>				GL	[FL], 60 % Side
		1	С					R7	[FL], 60 % Side
	WR55 1FLAA	1	С					R7	[FL], 40% Side
		1	С					GL	[FL], 40% Side

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Rear Seats Attaching Bolts Figure IPT-830



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		<u> </u>			_	-			
1									BOLT, Shoulder
	5080 561AA	1	С					GL	Stowage Strap Attaching (40% Seat)
		1	С					R7	Stowage Strap Attaching (40% Seat)
2									BOLT
	5080 575AA	1	С					GL	Cushion Frame, Back Frame, Pivot Bracket Attaching (40 % Seat)
		1	С					R7	Cushion Frame, Back Frame, Pivot
3									Bracket Attaching (40 % Seat) BOLT, Shoulder
	5080 555AA	1	С					GL	Pivot and Rear Attachment, (40% Seat), Inboard
		1	С					R7	Pivot and Rear Attachment, (40% Seat), Inboard
4									BOLT, Shoulder
	5080 561AA	1	С					GL	Stowage Strap Attaching (60%
									Seat)
		1	С					R7	Stowage Strap Attaching (60%
									Seat)
5									BOLT
	5080 575AA	1	С					GL	Cushion Frame, Back Frame, Pivot Bracket Attaching (60 % Seat)
		1	С					R7	Cushion Frame, Back Frame, Pivot Bracket Attaching (60 % Seat)
-6									BOLT
	5080 576AA-	1						GL	Rear Attachment, Pivot Bracket Attachment, (60 % Seat)
		1						R7	Rear Attachment, Pivot Bracket
-									Attachment, (60 % Seat)
7									RECLINER, Seat Back, Rear (See ILL 810 Item 15 for Part Numbers, (NOT REQUIRED)

CHRYSLER PT CRUISER (PT)

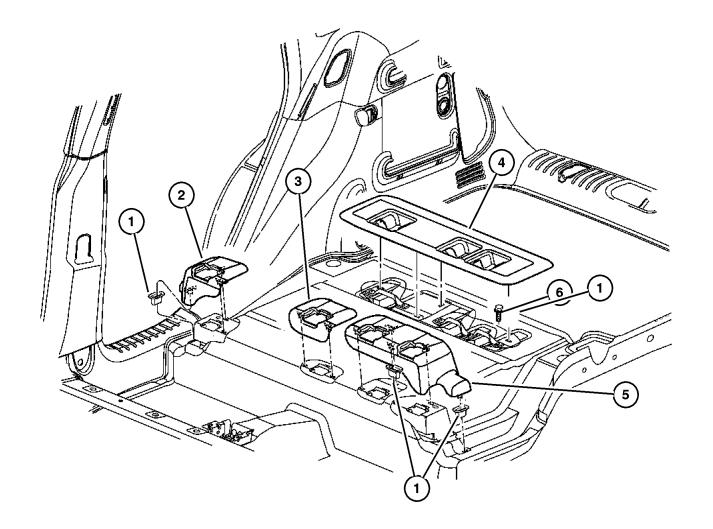
SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Seat - Rear Attaching Floor Pan Figure IPT-840

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									<del>-</del>
1	6505 670AA	4							NUT, Plastic
2	TK86 WL8AC	1						O0	BEZEL, Seat Pivot, [FL], Right
3	TK88 WL8AC	1						00	BEZEL, Seat Pivot, [FL], Center
4	SA27 WL8AB	1						00	BEZEL, Seat Latch, [FL], Seat Striker
5	TK87 WL8AC	1						00	BEZEL, Seat Pivot, [FL], Left
 6	6505 853AA	5							SCREW AND CONED WASHER,
									Hex Head Point Cut

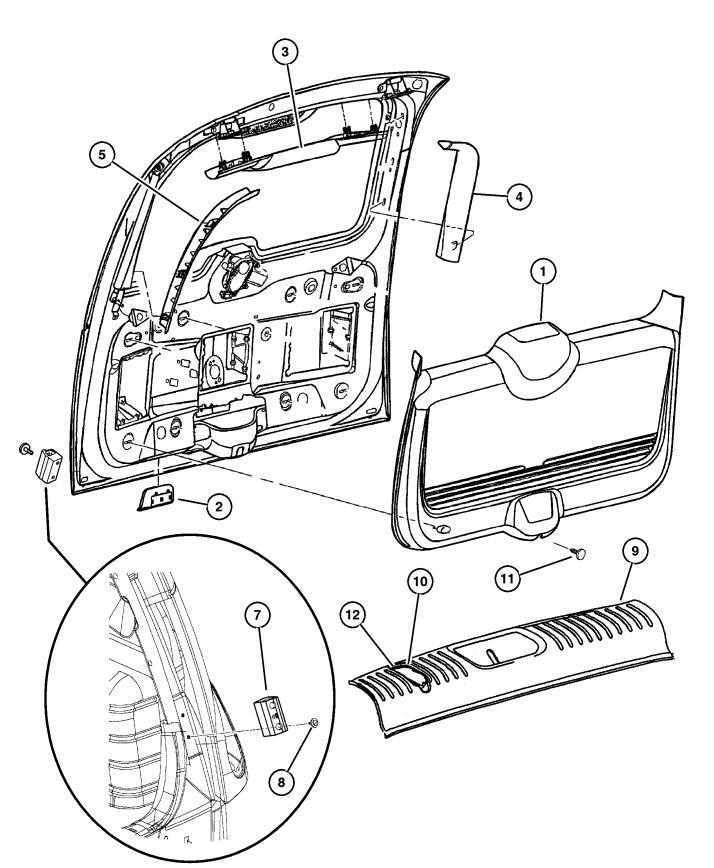


CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Lifgate Panel and Scuff Plate Figure IPT-1010



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								<u> </u>	
1	RK04 WL8AC	1						00	PANEL, Liftgate, [FL]
2	SG48 MF1AB	1						O0	CUP, Door Pull, [FL]
3	RK02 MF1AC	1						00	COVER, Lamp Opening, [FL]
4	SF22 MF1AC	1						00	MOLDING, Liftgate, [FL], Right
5	SF23 MF1AC	1						00	MOLDING, Liftgate, [FL], Left
-6									CLIP, Trim Panel
	6503 167	2						00	Liftgate Panel Attaching
		2						00	[CHMSL] Cover Attaching
		2						00	Molding Attaching
7	4724 746AA	2	С						BUMPER, Rubber, Drain Trough
									Outer Stab.
8	6504 432	4							SCREW, Pan Head, M6-1.00x29.00
									Stabilizer to Trough
9	RJ37 WL8AC	1						O0	PLATE, Scuff, Dark Taupe
10	6505 670AA	8							NUT, Plastic, Cargo Plate Sill Scuff
11	UB33 WL8AA	1						O0	CLIP, Trim, [FL]
12	SG38 WL8AA	1						00	COVER, Spare Tire Bolt

CHRYSLER PT CRUISER (PT)

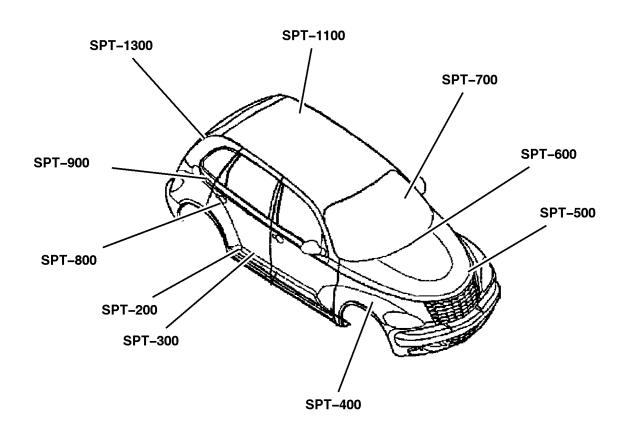
SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

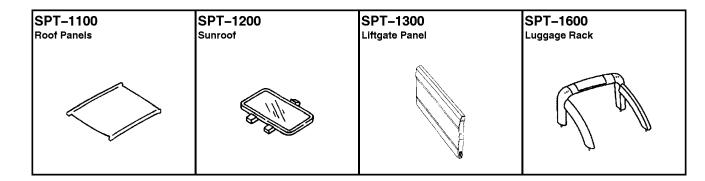
# Group – SPT

### **Body Sheet Metal Except Doors**



SPT-200	SPT-300		SPT-500
Floor Pans	Plugs	Front Fenders	Hood & Hood Release
SPT-600 Cowl and Dash Panel	SPT-700 Glass and Rear View Mirror	SPT-800 Aperture Panel	SPT-900 Quarter Panel and Pillars
			1

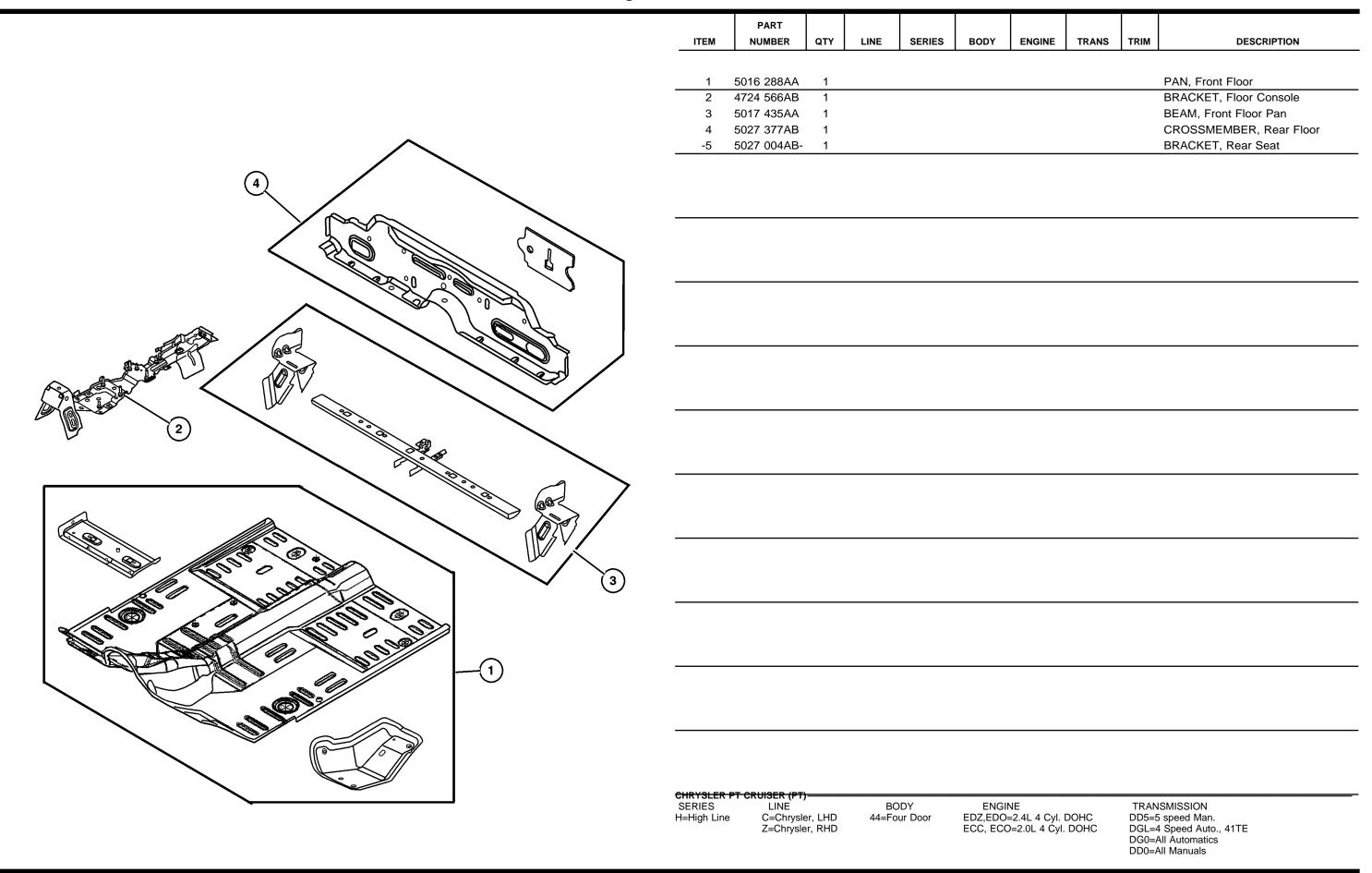
# Group – SPT Body Sheet Metal Except Doors

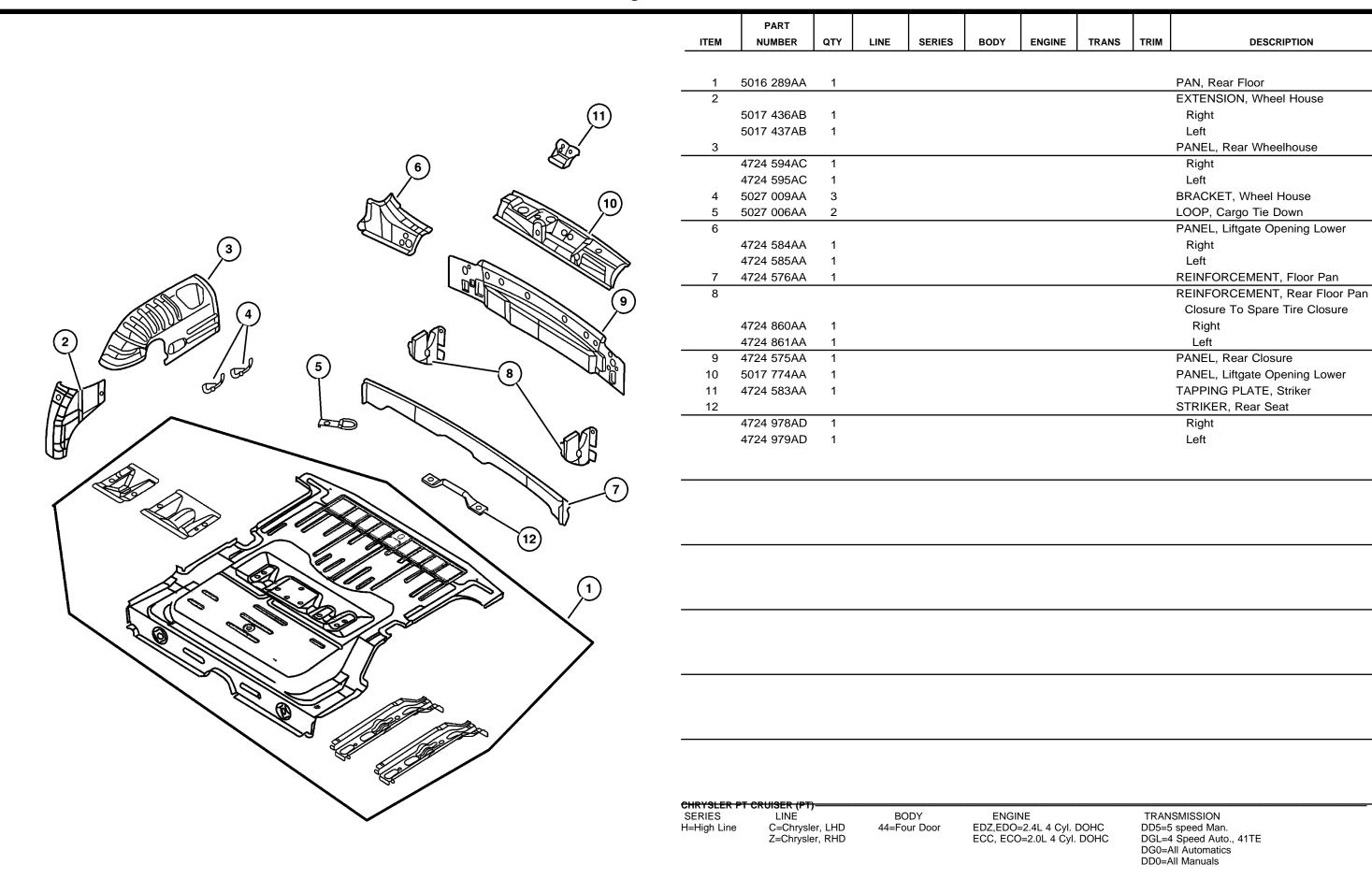


#### **GROUP SPT - Body Sheet Metal Except Doors GROUP SPT - Body Sheet Metal Except Doors** Group-Fig. No. Illustration Title Illustration Title Floor Pans Luggage Rack Floor Pan - Front Fig. SPT-210 Luggage Rack - Roof Floor Pan - Rear ..... Fig. SPT-220 **Plugs** Plugs - Floor Pan Fig. SPT-310 Plugs - Body ..... Fig. SPT-320 Front Fenders Fender - Front ...... Fig. SPT-410 Shields - Fenders ...... Fig. SPT-420 **Hood & Hood Release** Hood and Hood Release ..... Fig. SPT-510 Seals and Weather Strips (Hood) ..... Fig. SPT-520 Silencer Dash ..... Fig. SPT-530 Cowl and Dash Panel Fia. SPT-610 Cowl Panel - Attaching Parts ..... Fig. SPT-620 Fig. SPT-630 **Glass and Rear View Mirror** Windshield. Backlite and Mirror Fig. SPT-710 Aperture Panel Aperture Panels (Use After 2-1-2001) ..... Fig. SPT-810 Aperature Panels (Use After 2-1-2001) Skin Only Fig. SPT-815 Panel Body Side Sill - Inner ..... Fig. SPT-820 Fig. SPT-825 Striker Front and Rear Door ..... Fig. SPT-830 Sill Cover Fig. SPT-835 **Quarter Panel and Pillars** Fig. SPT-910 Fuel Filler Door Fig. SPT-920 **Roof Panels** Roof Panel Fig. SPT-1110 Sunroof ..... Fig. SPT-1210 Sunroof Drain Hoses ..... Fig. SPT-1220 Liftgate Panel Fig. SPT-1310 Liftgate Hardware ...... Fig. SPT-1320

Group-Fig. No.

Fig. SPT-1610





|--|

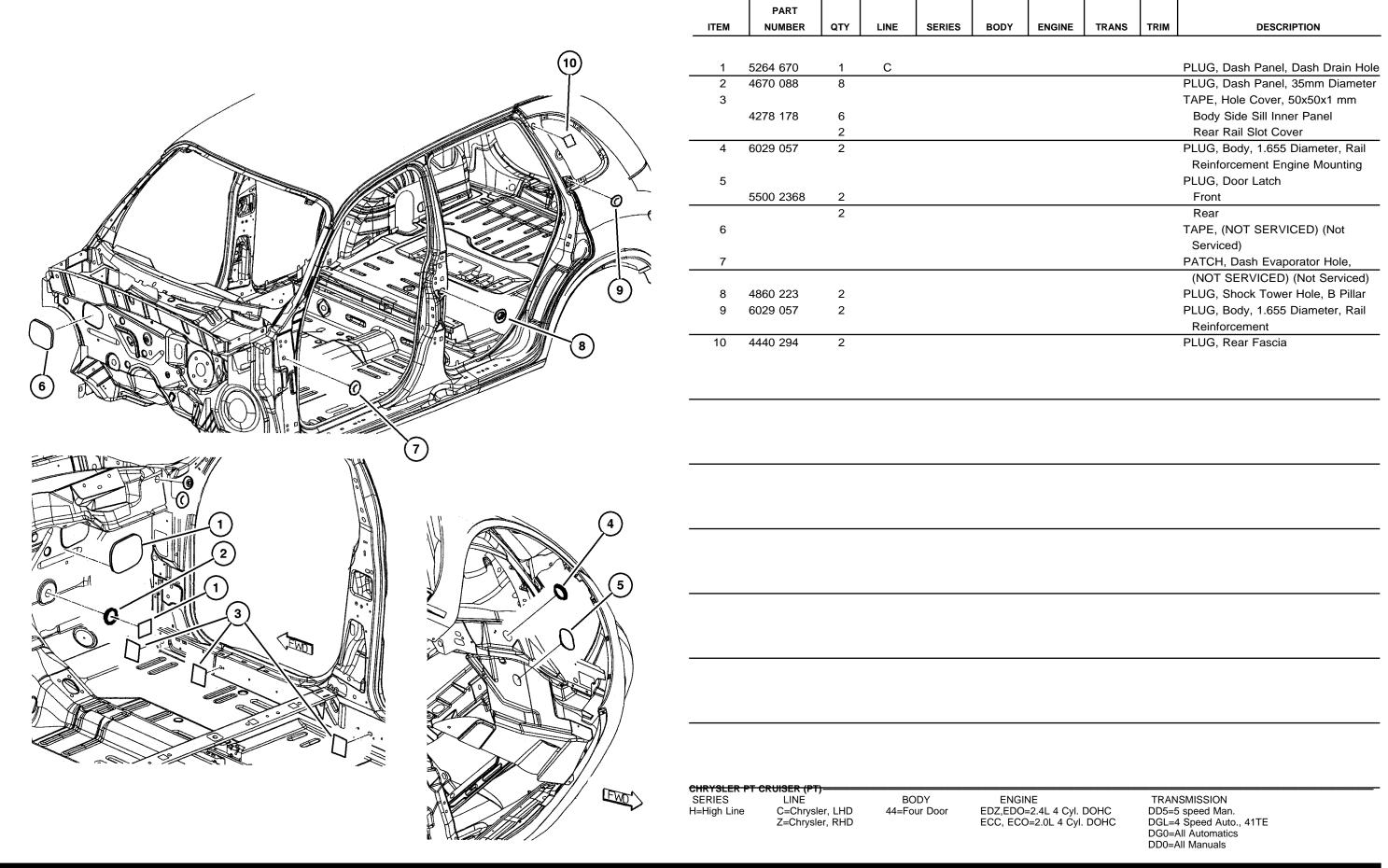
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5255 216	1							PLUG, Body, .875 Diameter, Dash
									Panel Gauge Hole
2	4674 441	2							PLUG, Body, .75 Diameter, Front
									Hinge Pillar Gage Hole
3									PLUG, Cowl Side
	5027 154AA	1							To Hinge Pillar, Right
	5027 155AA	1							To Hinge Pillar, Left
4	2860 332	2							PLUG, Anti-Rattle, Antenna Pass
									Thru Hole
5	4780 194	2							PLUG, Drain, Floor Pan
6									PLUG, Body, 25.4mm x 38.1mm
	6004 507	1							Front,Floor Pan
		2							Rear,Floor Pan
7	4780 194	2							PLUG, Rear,Floor Pan
8	4670 088	8							PLUG, Dash Panel, 35mm Diameter,
									Lift Gate Opening, Lower
9	4278 178	2							TAPE, Hole Cover, 50x50x1 mm,
									Liftgate Opening

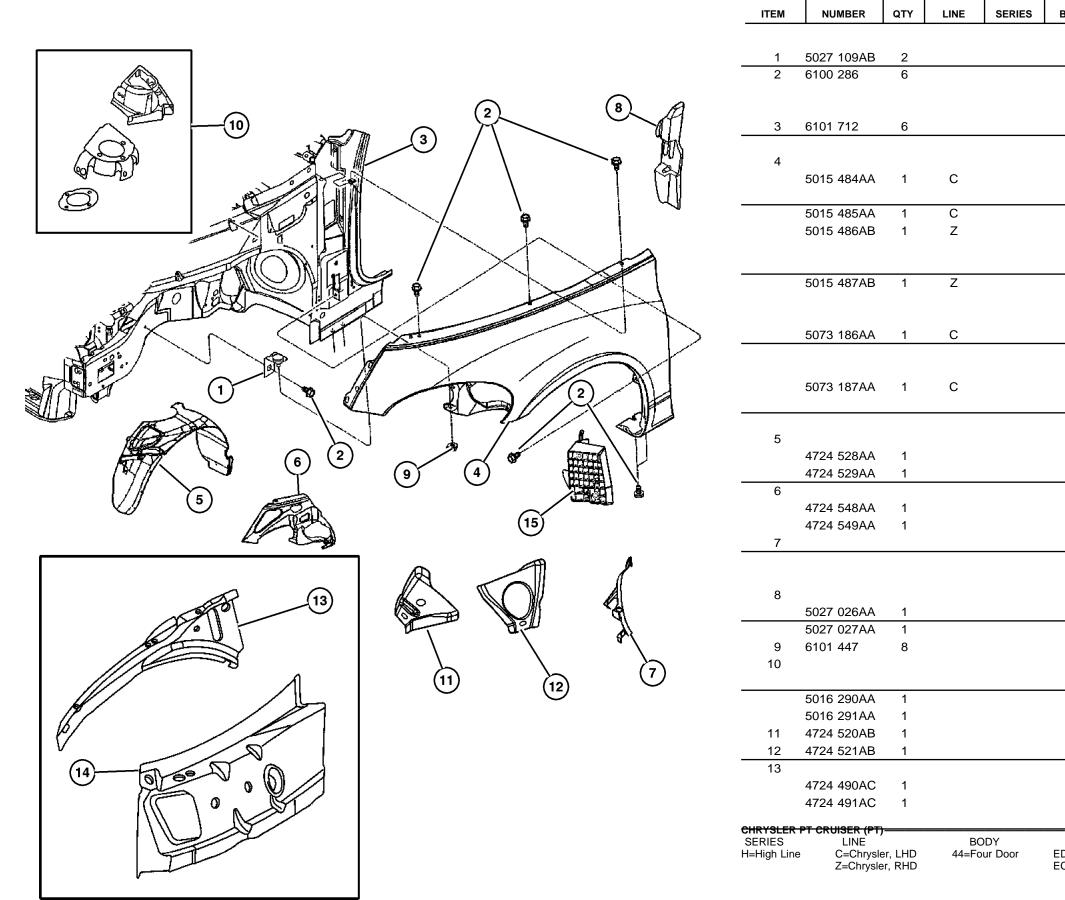
CHRYSLER PT CRUISER (PT)
SERIES LINE

H=High Line

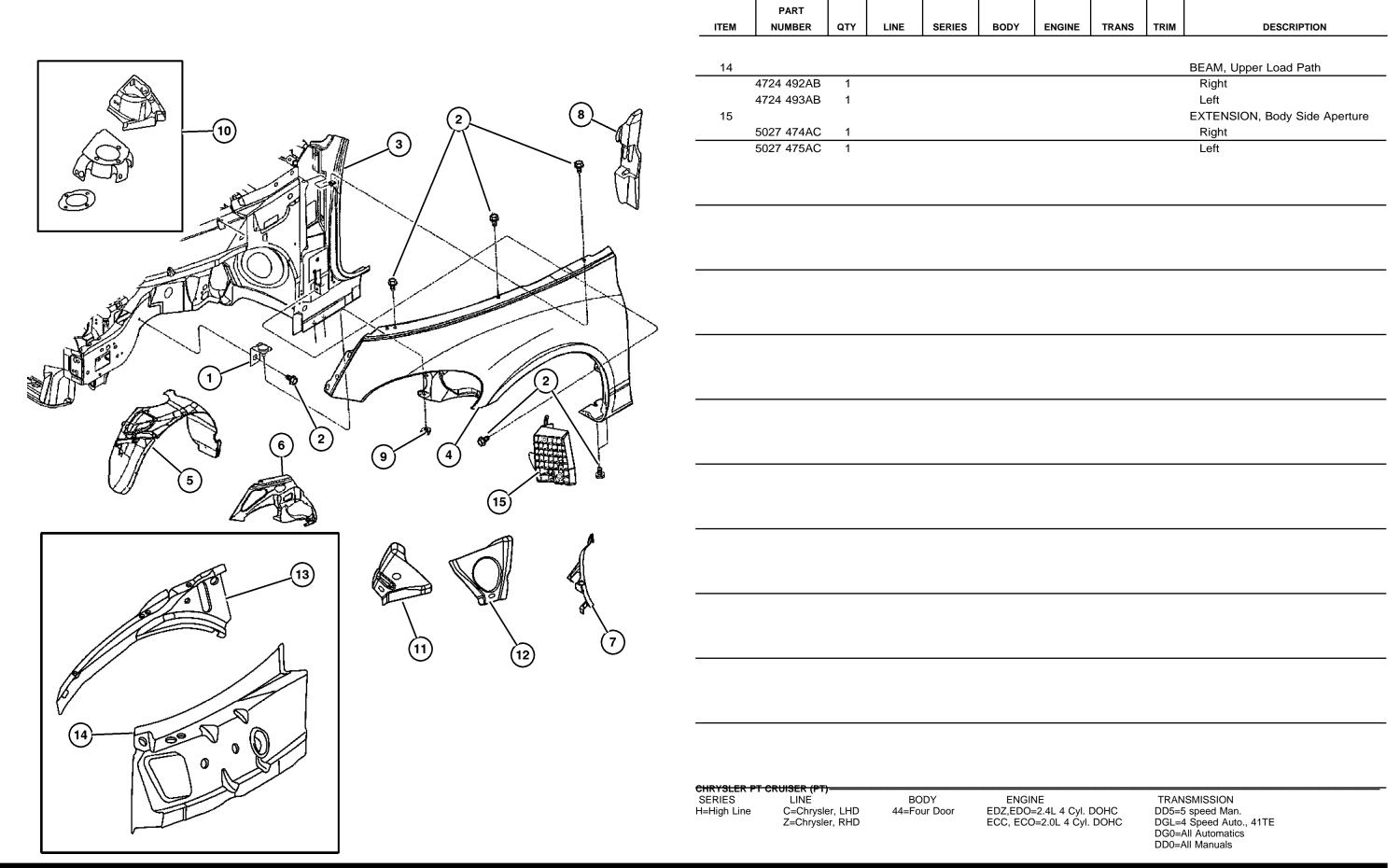
C=Chrysler, LHD Z=Chrysler, RHD

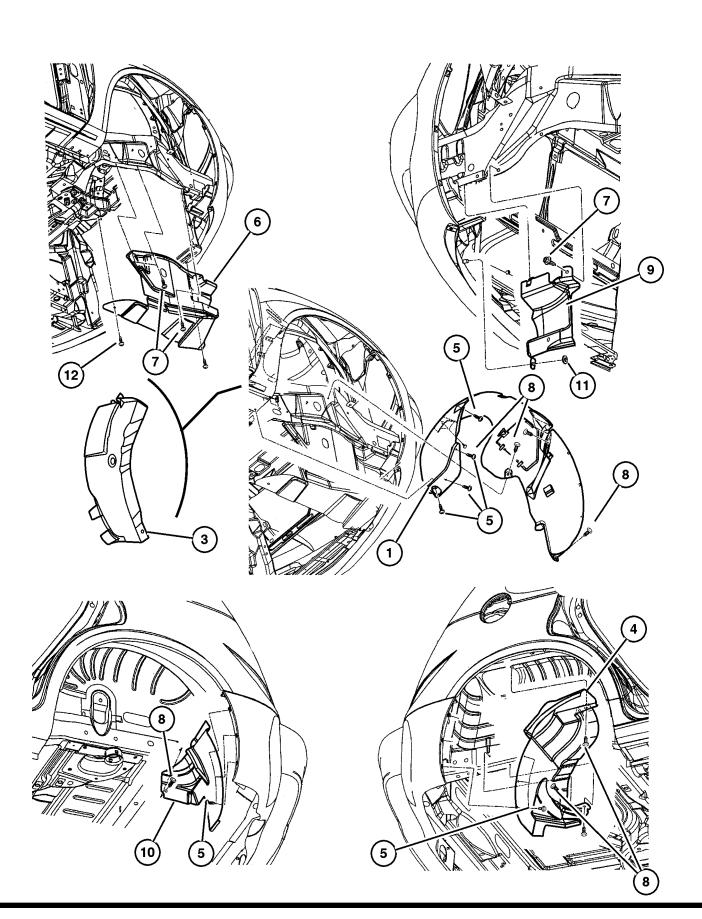
BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5027 109AB	2							SUPPORT, Headlamp
2	6100 286	6							BOLT AND CONED WASHER, He
									Head, M6x20x20, Fender To
									Support
3	6101 712	6							NUT, U, M6x1, Fender To Load
									Beam
4									FENDER, Front
	5015 484AA	1	С						Domestic, With Antenna Hole,
									Right
	5015 485AA	1	С						Domestic, Left
	5015 486AB	1	Z						Export (Right Hand Drive -[BUX]
									With Side Repeator Lamp Hole
									Right
	5015 487AB	1	Z						Export, With Antenna Hole, (Righ
									Hand Drive [BUX] - With Side
									Repeater Lamp Hole ), Left
	5073 186AA	1	С						Export - Left Hand Drive, [BUX] (
									With Side Repeater Lamp Hole
									and Antenna Hole ), Right
	5073 187AA	1	С						Export - Left Hand Drive, [BUX]
									(With Side Repeater Lamp Hole
									), Left
5									SHIELD, Wheelhouse
	4724 528AA	1							Splash and Stone Guard, Right
	4724 529AA	1							Splash and Stone Guard, Left
6									PANEL, Headlamp Closure
	4724 548AA	1							Right
	4724 549AA	1							Left
7									REINFORCEMENT, Serviced With
									Fender Item 4 Only, (NOT
									SERVICED) (Not Serviced)
8									SILENCER, Fender to Hinge Pillar
	5027 026AA	1							Right
	5027 027AA	1							Left
9	6101 447	8							NUT
10									PANEL PACKAGE, Front Strut
									Mounting
	5016 290AA	1							Right
	5016 291AA	1							Left
11	4724 520AB	1							PANEL, Fender Side Shield, Right
12	4724 521AB	1							PANEL, Fender Side Shield, Left
13									BEAM, Upper Load Path
-	4724 490AC	1							Right
	4724 491AC	1							Left
IDVOLES									
ERIES	PT CRUISER (PT)			DY	ENGIN				ISMISSION
High Line	e C=Chrysle Z=Chrysle		44=Fo	ur Door		=2.4L 4 Cyl. [ =2.0L 4 Cyl.			5 speed Man. 4 Speed Auto., 41TE
	Z=CIIIySle	,, NID			LOO, EOO	-2.0L 4 Uyl.	טווט	DG0=A	All Automatics
								DD0=A	All Manuals





	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SHIELD, Wheelhouse
	4724 528AB	1							Front Fender Splash and Stone
									Guard, Right
	4724 529AB	1							Front Fender Splash and Stone
									Guard, Left
-2									PANEL, Wheelhouse
	5027 930AA-	1							Front Fender Wheelhouse Splas
									Access, Right
	5027 931AA-	1							Front Fender Wheelhouse Splas
									Access, Left
3									SHIELD, Wheelhouse
	5027 678AA	1							Rear Whise Inner Splash Front,
									Right
	5027 679AA	1							Rear Whise Inner Splash Front,
									Left
4	4724 716AA	1							SHIELD, Splash, Right, Rear Whee
									House
5	6505 635AA	8							NUT, U Multi Thread, M4.2x1.41,
									Fndr Sp & Ston
6	4724 804AB	1							SHIELD, Accessory Drive, Pulley
									Splash Shield
7									SCREW, Hex Head, M6x1x20
	6102 132AA	2							Frt Side Rail Outer Air Gas, Left
		2							Side Rail Acc Pullet Splash
8	6030 441	4							PIN, Retainer
9	5027 663AC	1							SHIELD, Front Side Rail Outer Air
									Side Rail Outer Air Gas
10	4724 717AA	1							SHIELD, Splash, Left, Rear Wheel
									House
11									NUT, Spring, Push-On (.312
									Diameter Stud), (NOT SERVICE
									(Not Serviced)
12	6102 152AA	4							SCREW, Tapping Hex Flange He
									M6.3x1.81x20.00, Acc Pulley
									Splash Under Attaching

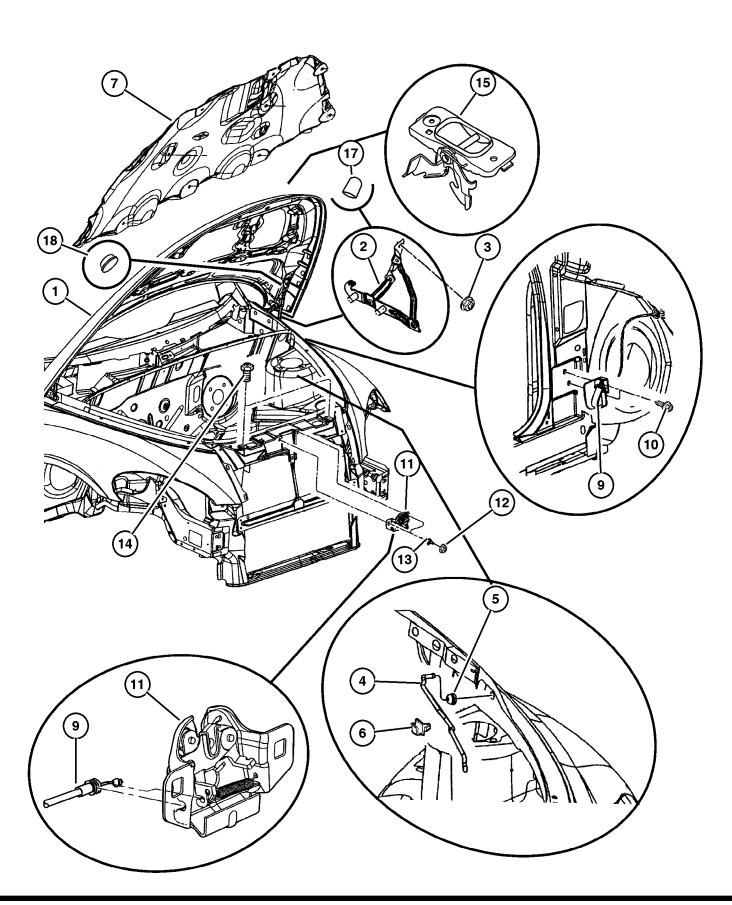
CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

#### **Hood and Hood Release** Figure SPT-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5015 482AA	1							HOOD
2									HINGE, Hood
	4724 540AA	1							Right
	4724 541AA	1							Left
3	6101 445	4							NUT AND WASHER, Hex Nut-Cone
									Washer, M8 x 1.25, Hood Hinge to
									Hood Inner
4	5027 521AB	1							PROP, Hood
5	5027 549AA	1							BUSHING, Hood Prop Rod Pivot
6	5027 550AA	1							CLIP, Prop Rod, Prop Rod Retaining
7	4724 800AA	1							SILENCER, Hood
-8	4878 883AA-	11							PIN, Push, Hood Silencer to Hood
									Inner Panel Att
9									RELEASE, Hood Latch
	4725 000AA	1	С						
	5257 877AA	1	Z						
10	6102 059AA	2							SCREW
11	55255 451AB	1							LATCH, Hood
12	6100 048	1							NUT, Hex, M6x1.00
13	6506 702AA	2							STUD, Double Ended
14	4696 592	2							BUMPER, Hood
15	55257 390AA	1							STRIKER, Hood Latch
-16	6101 455	2							SCREW AND WASHER, Hex Head,
									M6x1x20, Hood Striker
17	UA11 XXXAA	2							SLEEVE
18	5027 908AA	1							PLUG, Hood

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

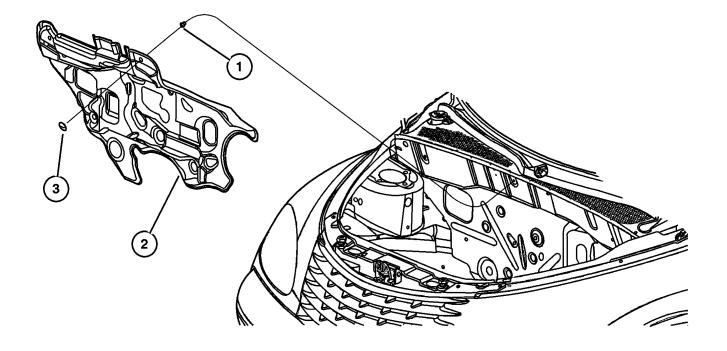
BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

# Seals and Weather Strips (Hood) Figure SPT-520

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4724 930AB 4724 755AA	1							WEATHERSTRIP, Hood to Radiator SEAL, Cowl Screen to Hood Inner Panel
									_
CHRYSLER P	T CRUISER (PT)								
SERIES H=High Line	<del>T CRUISER (PT)</del> LINE C=Chrysle Z=Chrysle	r, LHD r, RHD	BO 44=Fou	DY ur Door	ENGIN EDZ,EDO= ECC, ECO	IE :2.4L 4 Cyl. [ =2.0L 4 Cyl.	DOHC DOHC	TRAN DD5=5 DGL=4 DG0=A DD0=A	ISMISSION 5 speed Man. 4 Speed Auto., 41TE All Automatics All Manuals

#### Silencer Dash Figure SPT-530

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11-141	NOWBER	Q I I	LINE	OLIVIEO	ВОВТ	LITOINE	IIIAIIO	TIXIN	DESCRIPTION
1									GROMMET
	4759 514AB	3	С						
		1	Z						
2									SILENCER, Dash Panel-Engine
									Compartment
	5027 883AB	1	С						
	5027 884AA	1	Z						
3	6031 321	1							PIN, Retainer

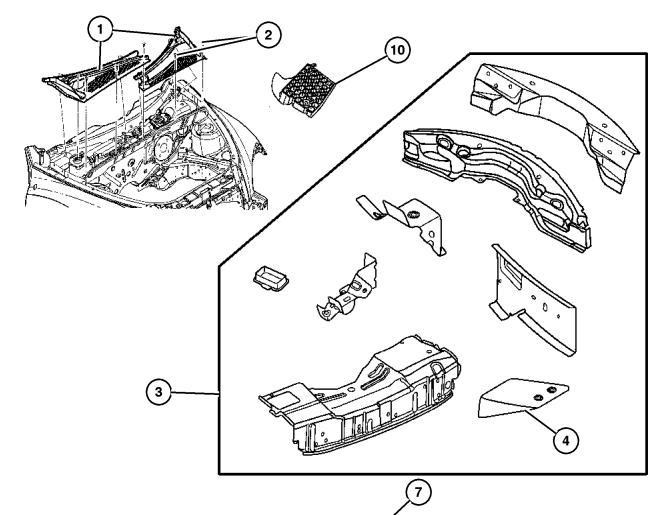


CHRYSLER PT CRUISER (PT)

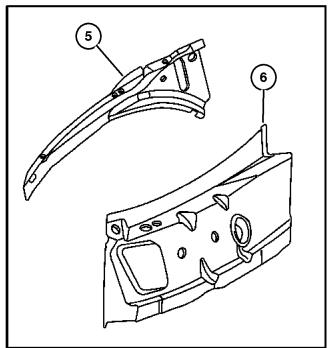
SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

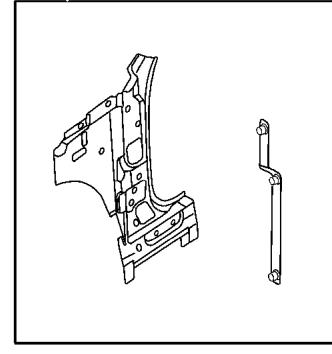
BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

#### **Cowl Panel and Screen** Figure SPT-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SCREEN, Cowl Top
	4724 950AA	1	Z						Right
	4724 951AA	1	Z						Left
	5027 430AB	1	С						Right
	5027 431AB	1	С						Left
2	6502 573	7							RIVET, M4.9x14.5, Cowl Plenum
									Attaching
3									PANEL, Cowl And Plenum
	5016 795AA	1							
	5017 623AA	1	Z						
4	5027 376AA	1	Z						BRACKET, Cowl Side
5									BEAM, Upper Load Path
	4724 490AC	1							Right
	4724 491AC	1							Left
6									BEAM, Upper Load Path
	4724 492AB	1							Right
	4724 493AB	1							Left
7									PANEL, Cowl Side
	5017 538AA	1							Right
	5017 539AA	1							Left
-8	4724 755AB-	1							SEAL, Cowl Screen to Hood Inner
									Panel
-9	4888 812AA-	1	С						PLATE, Accelerator Pedal Attach
10									EXTENSION, Body Side Aperture
	5027 474AC	1							Panel To Front Hinge Pillar Lower
									Energy, Right
	5027 475AC	1							Panel To Front Hinge Pillar Lower
									Energy, Left





CHRYSLER	PT	CRUISER (PT
SERIES		LINE

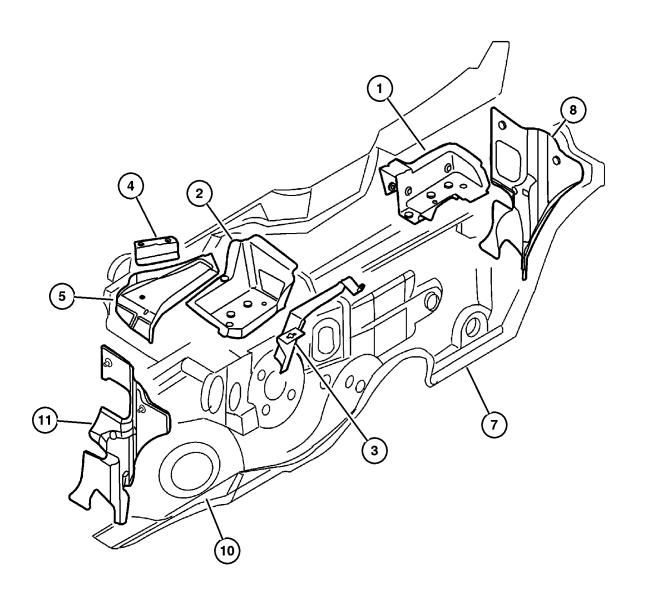
H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Cowl Panel - Attaching Parts Figure SPT-620



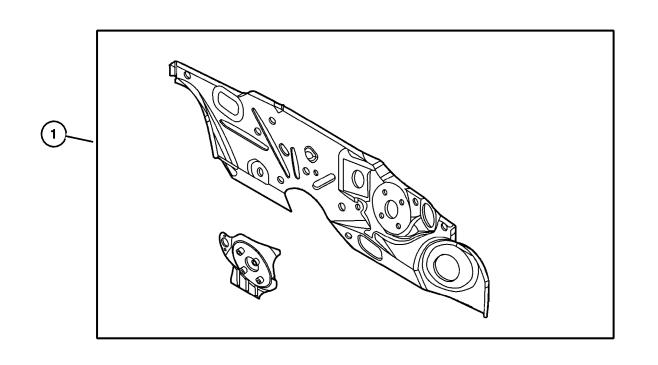
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4724 854AA	1	Z						BRACKET, Cowl Plenum
2	4724 502AA	1	С						BRACKET, Cowl Plenum
3	4724 999AB	1							BRACKET, Cowl Plenum
4	5027 053AA	1							BRACKET, Cowl
5									WATERSHIELD, Cowl Plenum
	5027 588AA	1	Z						
	5027 589AA	1	С						
-6	4580 779AA-	1							PUSH PIN, Top Reinforcement
									Water Shield Attaching
7									SILENCER, Plenum And Dash Pane
	4724 797AA	1	С						
	4724 982AA	1	Z						
8									SILENCER, Cowl Side
	5027 202AA	1	С						Right
	5027 971AA	1	С						Left
-9	3445 939	2							PLUG, Drain, Drain Hose Cowl Top,
									Right & Left
10	5027 890AA	1							SILENCER, Cowl Plenum Panel
11	5027 593AA	1	Z						SILENCER, Cowl Side

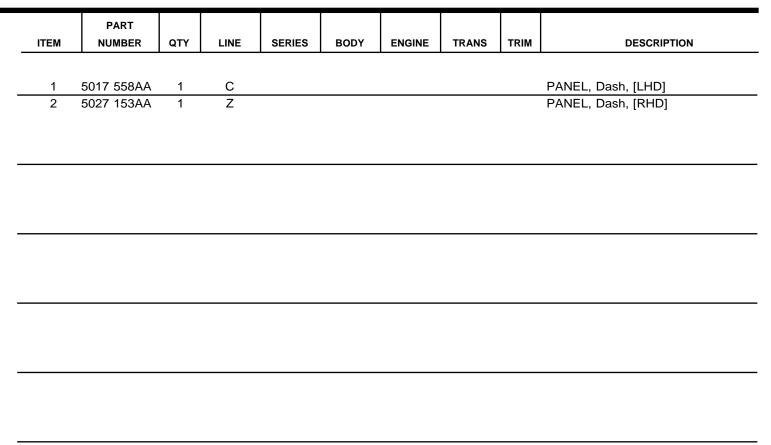
CHRYSLER PT CRUISER (PT)

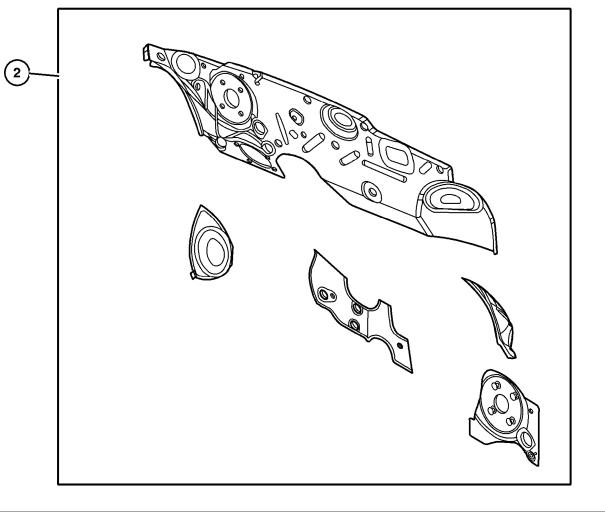
SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

#### Panel Dash Figure SPT-630







CHRYSLER PT CRUISER (PT SERIES LINE ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC BODY

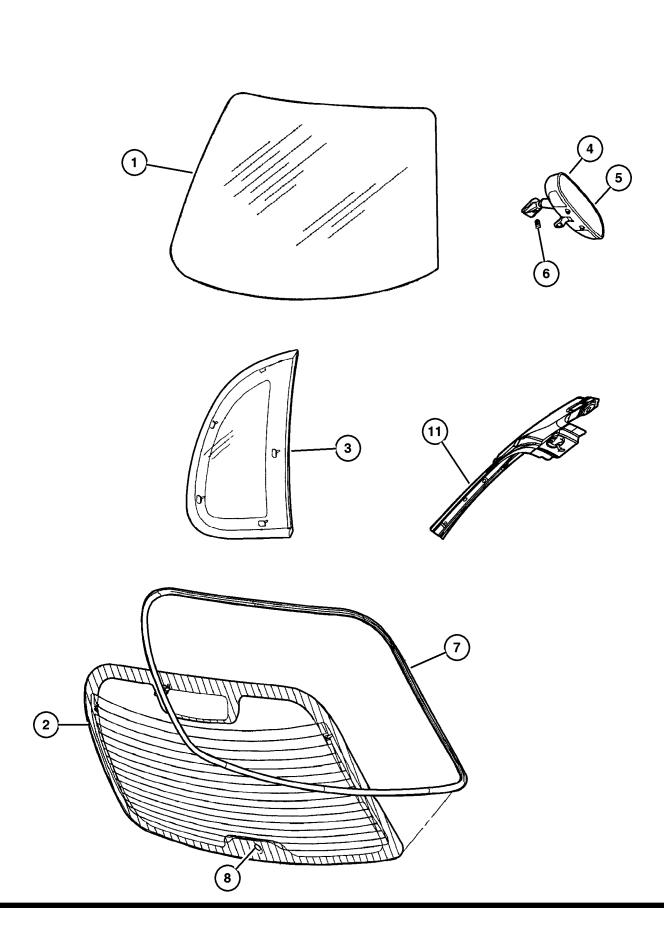
44=Four Door

AR = Use as required -= Non illustrated part # = New this model year

C=Chrysler, LHD Z=Chrysler, RHD

H=High Line

#### Windshield. Backlite and Mirror Figure SPT-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5016 699AD	1							WINDSHIELD, Shipping Assembly
									10 Lite Glass
2									BACKLITE
	5257 957AD	1							Deep Tint Sunscreen
	4724 740AC	1							Solar Tint
3									GLASS, Quarter Window
	4724 702AB	1							Solar Tint, Right
	4724 703AB	1							Solar Tint, Left
	5257 960AC	1							Privacy, Right
	5257 961AC	1							Privacy, Left
4	4805 332AB	1							MIRROR, Inside Rear View, Rear
									View Prismatic
5	5027 213AA	1							MIRROR, Inside Rear View, Lighte
									With Reading Lamp
6									SCREW, Purchased in Assembly,
									Serviced in Item 4, (NOT
									REQUIRED)
7	5288 807AA	1							MOLDING, Liftgate Glass
8	5027 551AA	1							GROMMET, Wiper Motor And
									Bracket
-9	5303 442AB-	1							NOZZLE, Liftgate Washer
-10	5515 4587	1							NUT, Nozzle Mounting
11									FRAME, Windshield Side
	4724 604AA	1							Right
	4724 605AA	1							Left

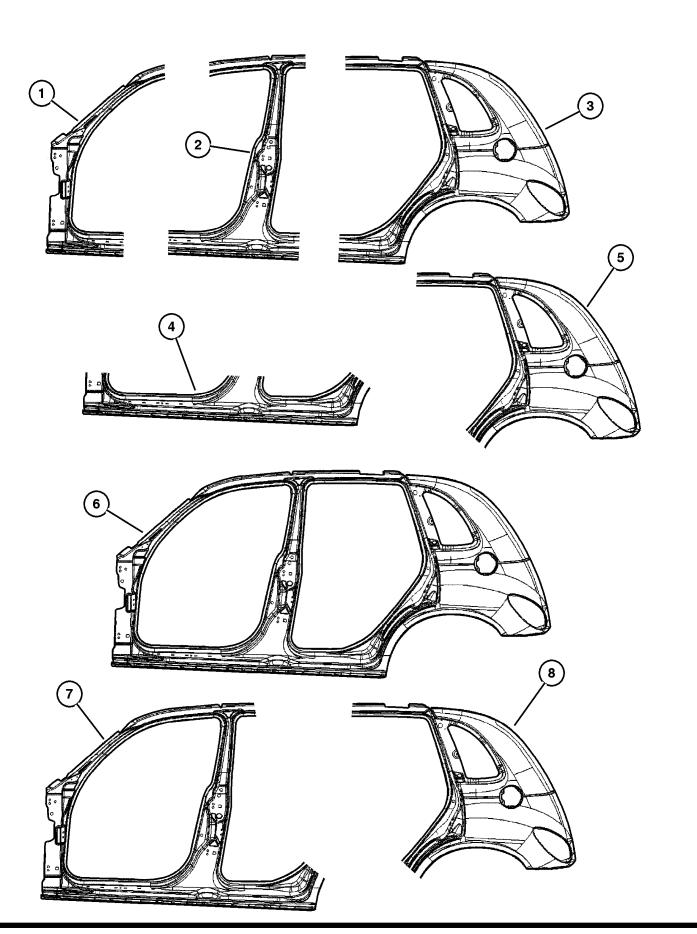
CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

# Aperture Panels (Use Up To 2-1-2001) Figure SPT-805



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL PACKAGE, Body Side
									Aperture Front
	5016 524AD	1							(Use Up To 2-1-2001), Right
	5016 525AD	1							(Use Up To 2-1-2001), Left
2									PANEL PACKAGE, Body Side
									Aperture Center
	5016 526AD	1							(Use Up To 2-1-2001), Right
	5016 527AD	1							(Use Up To 2-1-2001), Left
3									PANEL PACKAGE, Body Side
									Aperture Rear
	5016 528AD	1							(Use Up To 2-1-2001), Right
	5016 529AD	1							(Use Up To 2-1-2001), Left
4									PANEL PACKAGE, Body Side Sill
	5016 530AD	1							(Use Up To 2-1-2001), Right
	5016 531AD	1							(Use Up To 2-1-2001), Left
5									PANEL PACKAGE, Body Side
									Aperture Rear
	5016 532AD	1							(Use Up To 2-1-2001), Right
	5016 533AD	1							(Use Up To 2-1-2001), Left
6									PANEL, Body Side Aperture
	4724 610AA	1							Complete Outer Skin, (Use Up To
									2-1-2001), Right
	4724 611AA	1							Complete Outer Skin, (Use Up To
									2-1-2001), Left
7									PANEL PACKAGE, Body Side
									Aperture Front
	5066 214AA	1							Outer Skin Only, (Use Up To 2-
									2001), Right,Front
	5066 215AA	1							Outer Skin Only, (Use Up To 2-
									2001), Left,Front
8									PANEL PACKAGE, Body Side
Ū									Aperture Rear
	5019 222AA	1							Outer Skin Only, (Use Up To 2-
	20.0	•							2001), Right,Rear
	5019 223AA	1							Outer Skin Only, (Use Up To 2-
	0010 ZZ0AA	'							2001), Left,Rear

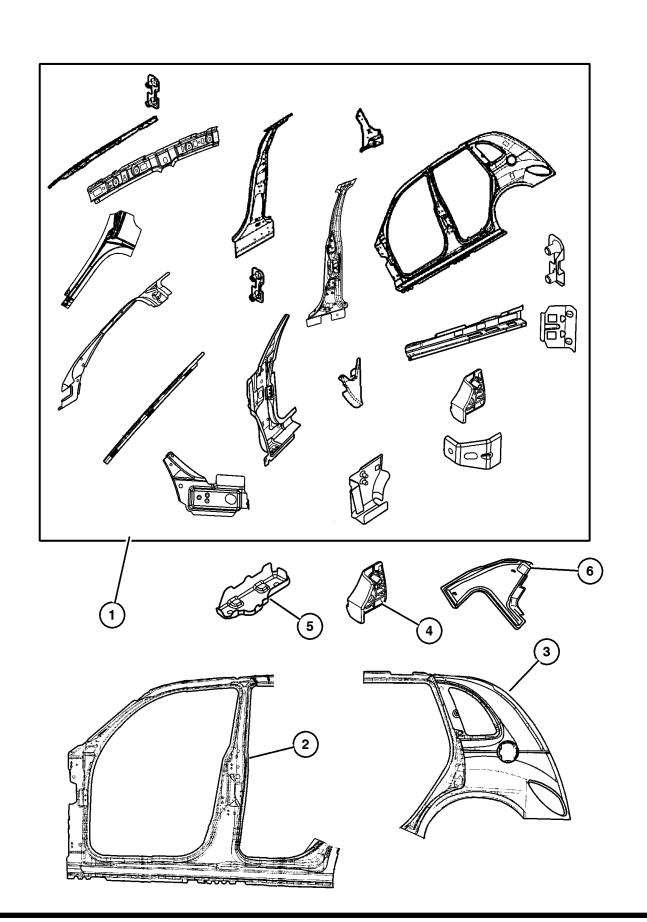
CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Aperture Panels (Use After 2-1-2001) Figure SPT-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL ASSEMBLY, Body Side
									Aperture Complete
	5071 520AA	1							(Use After 2-1-2001), Right
	5071 521AA	1							(Use After 2-1-2001), Left
2									PANEL PACKAGE, Body Side
									Aperture Front
	5066 398AA	1							(Use After 2-1-2001), Right
	5066 399AA	1							(Use After 2-1-2001), Left
3									PANEL PACKAGE, Body Side
									Aperture Rear
	5066 400AA	1							(Use After 2-1-2001), Right
	5066 401AA	1							(Use After 2-1-2001), Left
4									RETAINER, B Pillar Upper Door
									Impact Beam
	5027 116AB	1							Right
	5027 117AB	1							Left
5									REINFORCEMENT, Front Hinge
									Pillar
	5027 478AA	1							Right
	5027 479AA	1							Left
6									BAFFLE, Trough
	5027 098AB	1							Right
	5027 099AB	1							Left

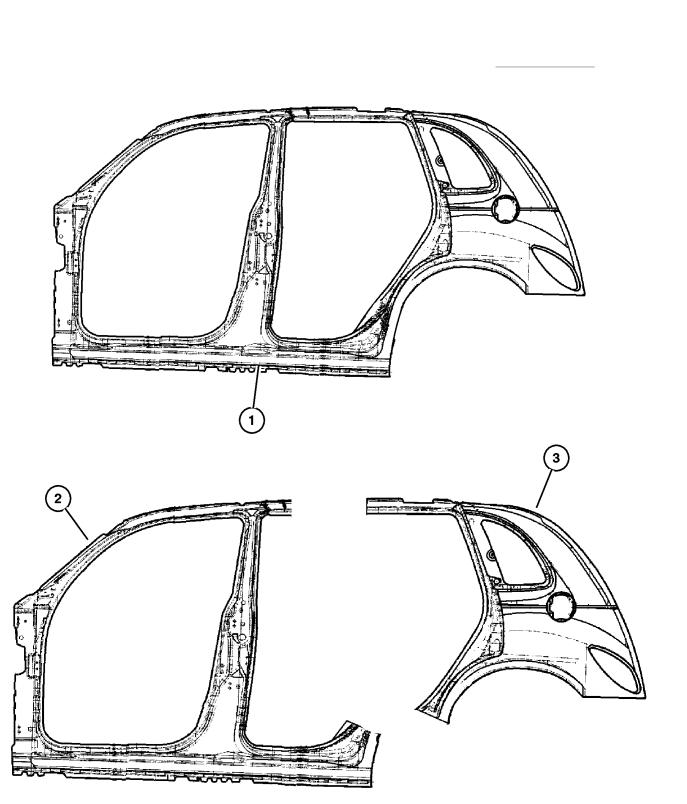
CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

### Aperature Panels (Use After 2-1-2001) Skin Only Figure SPT-815



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Body Side Aperture
	4724 610AA	1							Complete - Skin Only, Right
	4724 611AA	1							Complete - Skin Only, Left
2									PANEL PACKAGE, Body Side
									Aperture Front
	5066 214AA	1							Skin Only, Right
	5066 215AA	1							Skin Only, Left
3									PANEL PACKAGE, Body Side
									Aperture Rear
	5019 222AA	1							Skin Only, Right
	5019 223AA	1							Skin Only, Left

CHRYSLER PT CRUISER (PT SERIES LINE

H=High Line

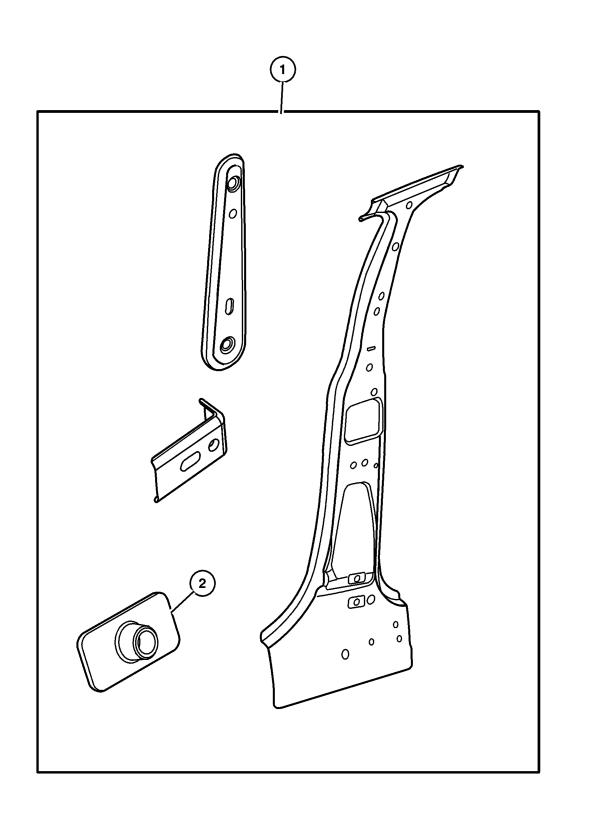
C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

# Panel Body Side Sill - Inner Figure SPT-820

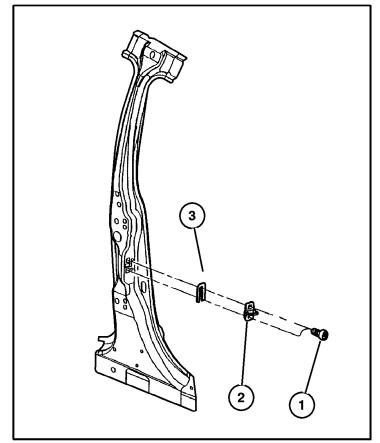
		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	4704 50005								PANEL, Body Side Sill Inner
		4724 500AB 4724 501AB	1 1							Right Left
		-								
// • / /										
•										
	CHRYSLER F	T CRUISER (PT)	<del></del>							
	SERIES H=High Line	PT CRUISER (PT) LINE C=Chrysle Z=Chrysle	er, LHD	BO 44=Fo	DY ur Door	ENGIN EDZ,EDO=	NE =2.4L 4 Cyl. I )=2.0L 4 Cyl.	DOHC	TRAN DD5=5	SMISSION s speed Man.
	.g.:0	Z=Chrysle	er, RHD		- <del></del>	ECC, ECO	=2.0L 4 Cyl.	DOHC	DGL=4 DG0=A	SMISSION 5 speed Man. 4 Speed Auto., 41TE All Automatics All Manuals
									DD0=A	All Manuals

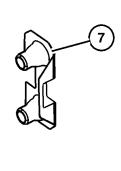
B - Pillar Figure SPT-825

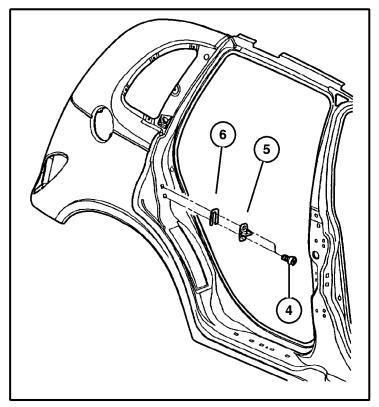


	PART					<u></u>			
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, B Pillar Inner
ı	5027 034AB	1							Right
	5027 035AB	1							Left
2	6033 150	1							NUT PLATE, .25-20, B-Piller, Inner
HRYSLER I	T CRUISER (PT	)——		NDV	ENO.			TDAN	ICMICCION
SERIES I=High Line	LINE C=Chrysle	er, LHD	44=Fo	DY ur Door	ENGIN EDZ,EDO=	=2.4L 4 Cyl. [	OOHC	DD5=5	ISMISSION 5 speed Man.
	Z=Chrysle	er, RHD			ECC, ECO	)=2.0L 4 Ćyl.	DOHC	DG0=A	4 Speed Auto., 41TE All Automatics
								DD0=A	All Manuals

#### **Striker Front and Rear Door** Figure SPT-830







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6503 120	8							SCREW AND WASHER, Button
									Head Torx, Striker Attaching
2	4780 259	2							STRIKER, Door, Latch
3	4520 289	AR							SPACER, Door Latch Striker, Front
4	6503 120	8							SCREW AND WASHER, Button
									Head Torx
5	4780 259	2							STRIKER, Door, Rear
6	4520 289	AR							SPACER, Door Latch Striker, Rear
7	4860 301	2							TAPPING PLATE, Striker

CHRYSLER PT CRUISER (PT)

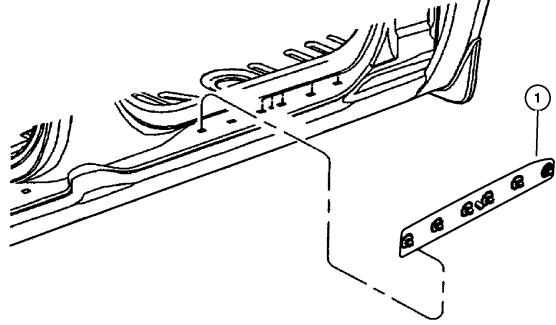
SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

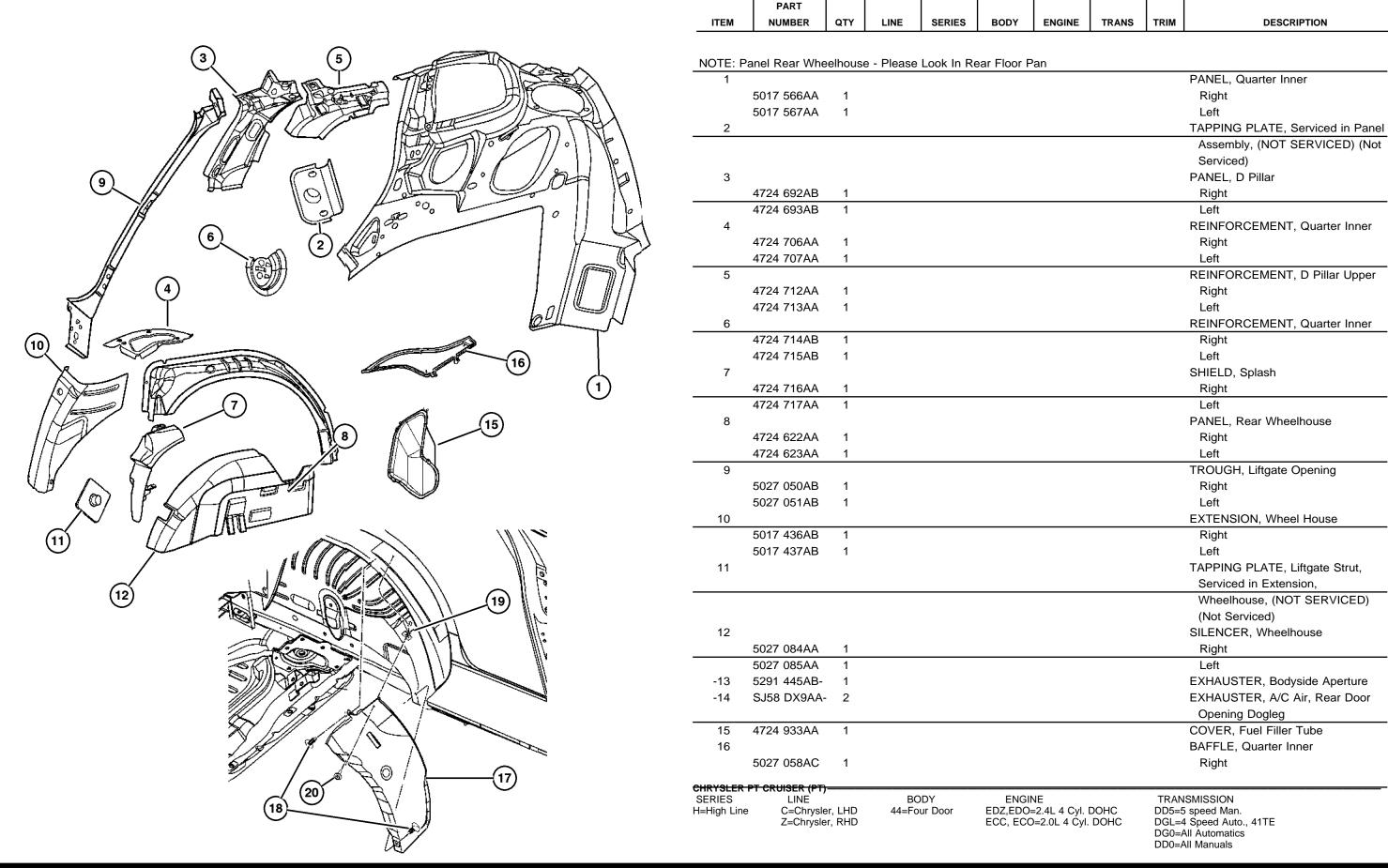
# Sill Cover Figure SPT-835

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	SF34 DX9AA	1							COVER, Sill Right,Outer
		SF35 DX9AA								Left,Outer
$\overline{}$	-									
1)										
9										
	CHRYSLER P	T CRUISER (PT	)———							
	SERIES H=High Line	LINE		BC 44=Fo	DY ur Door	ENGIN EDZ,EDO=	IE :2.4L 4 Cvl. [	OOHC	TRAN DD5=5	SMISSION speed Man.
	3	C=Chrysle Z=Chrysle	er, RHD	_		ECC, ECO	2.4L 4 Cyl. [ =2.0L 4 Cyl.	DOHC	DGL=4	speed Man. Speed Auto., 41TE All Automatics

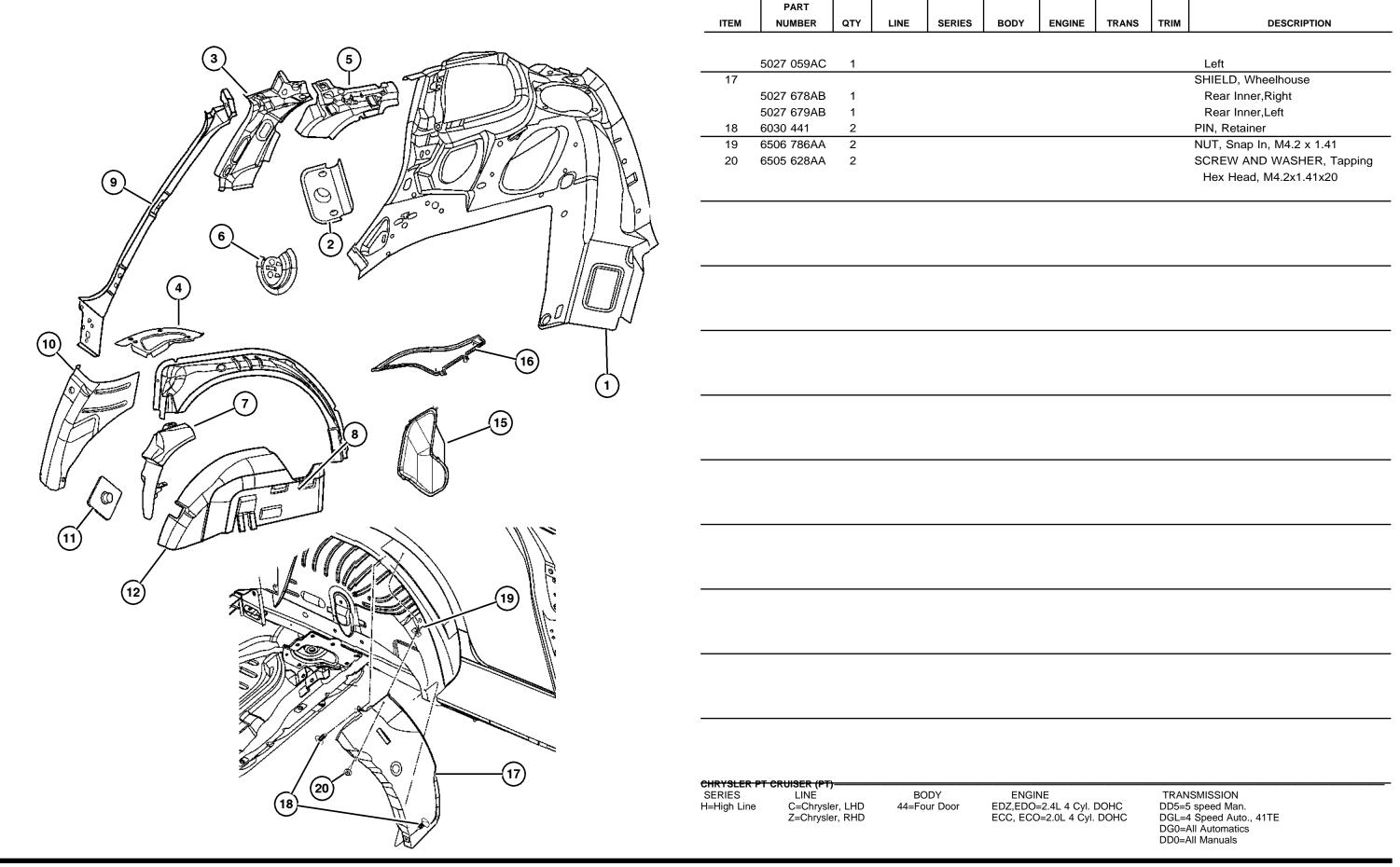


AR = Use as required -= Non illustrated part # = New this model year

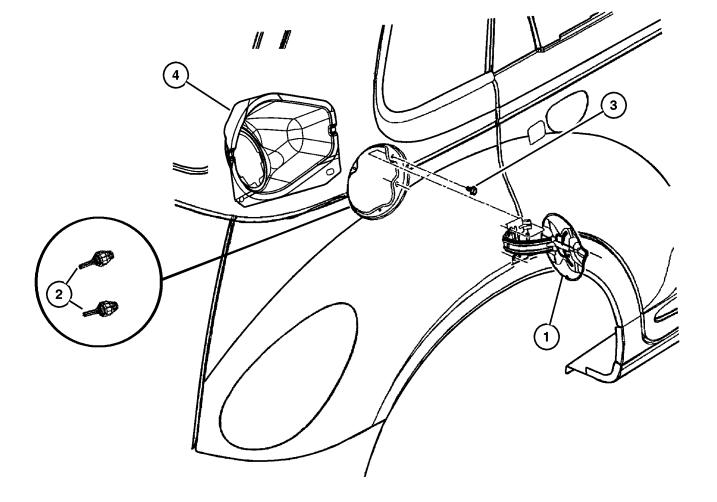
#### **Quarter Panel** Figure SPT-910



#### **Quarter Panel** Figure SPT-910



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4724 669AA	1							DOOR, Fuel Fill
2	5027 136AA	2							BUMPER, Fuel Door
3	6503 318	2							SCREW, Pan Head Tapping,
									M6x1x11
4	4724 678AA	1							HOUSING, Fuel Filler



CHRYSLER PT CRUISER (PT)

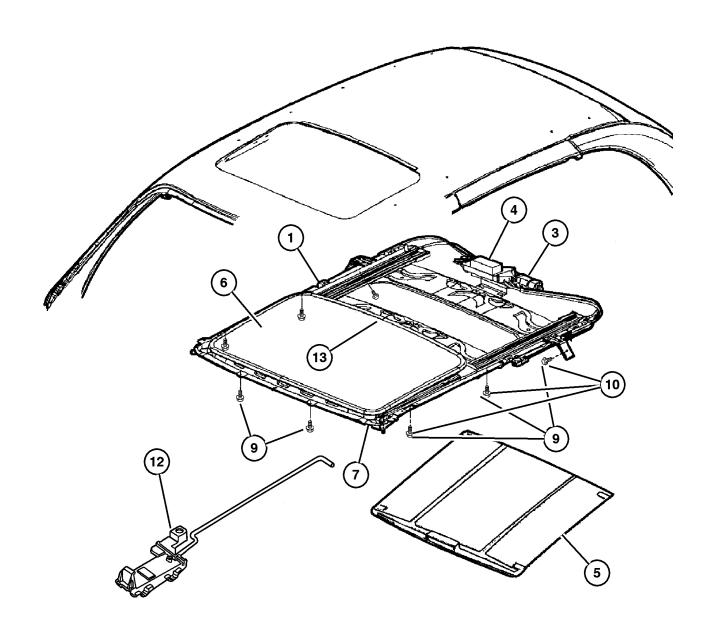
SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

# Roof Panel Figure SPT-1110

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		-			<u> </u>				·	
	1	4724 525AA	1							ROOF, Sunroof
		4724 524AA	1							ROOF
		4724 619AA	1							FRAME, Liftgate Opening, Lower
		5027 048AA	1							FRAME, Liftgate Opening, Upper
		4724 519AA	1							FRAME, Windshield
		5257 990AA								BOW, Roof
	7	5027 898AA	1							REINFORCEMENT, Sunroof Opening
										Opening
$\bigcirc$										
$\bigcirc$										
$\bigcirc{7}$										
6										
(5)										
	CHRYSI FP	PT CRUISER (PT)								
	SERIES	LINE		BOI	DY	ENGIN	E	0110	TRAN	NSMISSION 5 speed Man. 4 Speed Auto., 41TE All Automatics All Manuals
	H=High Line	LINE C=Chrysle Z=Chrysle	er, ∟HD ∘r, RHD	44=Fou	ır Door	ECC, ECO=	E 2.4L 4 Cyl. D =2.0L 4 Cyl. [	DOHC DOHC	DU5={ DGL=4	o speed мan. 4 Speed Auto., 41TE
		•					•		DG0=/	All Automatics All Manuals
									DD0-1	iii manado

#### Sunroof Figure SPT-1210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5016 631AB	1							MODULE, Sunroof, Less Glass
-2	5016 634AB-	1							DEFLECTOR, Sunroof Wind, With
									Screws
3	5016 635AA	1							MOTOR, Sunroof, With Screws
4	5016 636AB	1							CONTROL UNIT, Sunroof, With
									Screws
5	5016 633AB	1							SUNSHADE, Sunroof, With Bezel
									S/S Pull Cup
6	5016 632AB	1							GLASS, Sunroof, With Seal and
									Screws
7	5016 638AA	1							SEAL, Sunroof Glass
-8	5016 639AB-	1							TRIM LACE, Sunroof
9	6505 728AA	8							SCREW AND WASHER, Hex Head,
									M6x1x17, S/rf to Rf Rail & Rf Otr
									Panel
10	6101 442	8							U-NUT, M6 x 1.00, M6x1.00, S/Rf to
									Rf Rail & Rf Otr Pnl
-11	5016 637AA-	1							WIRING, Sunroof
12	5066 433AA	1							GUIDE, Sunroof Track, Right & Left
13	5101 844AA	1							BRACE, WATER TROUGH

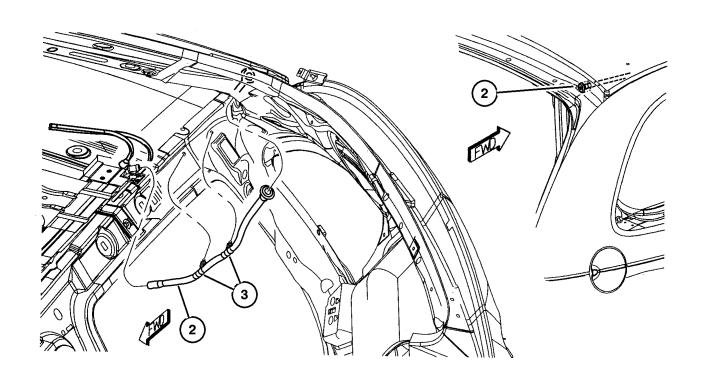
CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

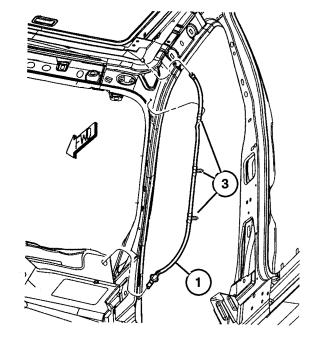
ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

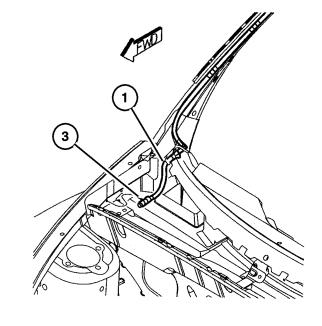
#### **Sunroof Drain Hoses** Figure SPT-1220



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
1	4724 539AA	2							HOSE, Sunroof Drain, Rear Drain,
									Right and Left
2									HOSE, Sunroof Drain
	4724 543AB	1							Front Drain - R/L, Water Deflector
									Side
	5027 724AB	1							Front Drain - Lt LHD; Rt RHD,
									Wiper Motor Side
3	6016 236	3							CLIP

**FRONT** 





**REAR** 

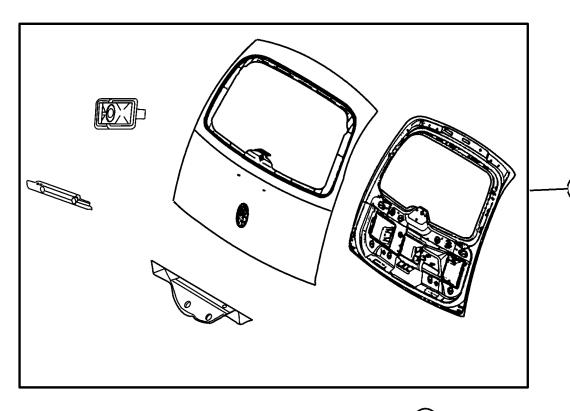
CHRYSLER PT CRUISER (PT)

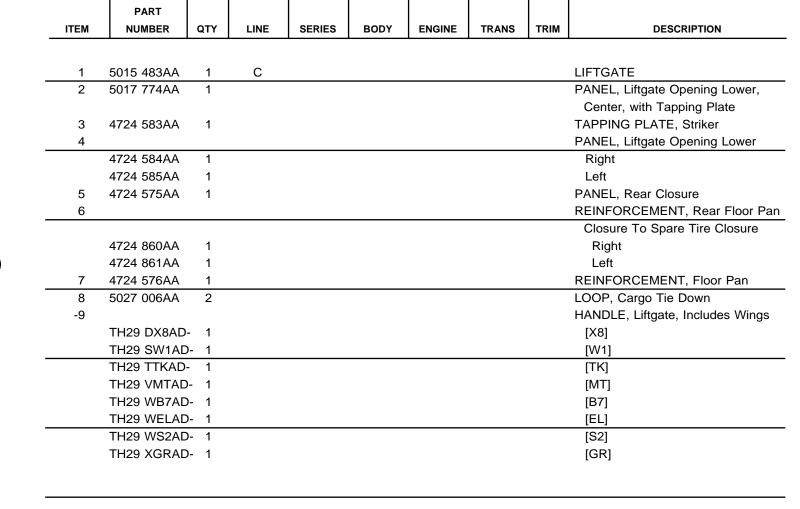
SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

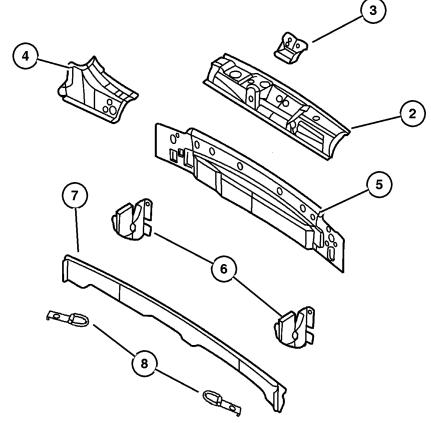
BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

#### **Liftgate Panel** Figure SPT-1310







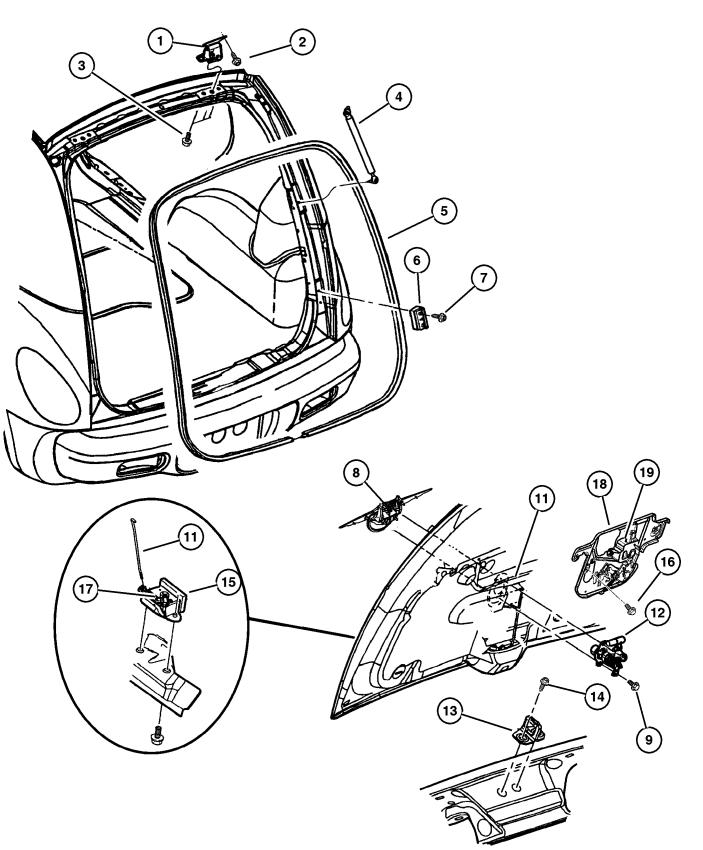
CHRYSLER PT CRUISER (PT LINE SERIES

C=Chrysler, LHD H=High Line Z=Chrysler, RHD

BODY 44=Four Door

**ENGINE** EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

# Liftgate Hardware Figure SPT-1320



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-								•	•	
	1									HINGE, Liftgate
-	•	4724 744AA	1							Right
		4724 745AA	1							Left
	2	6503 692	4							SCREW, M8-1.25, Hinge to Liftgate
	3	6502 975	6							SCREW AND WASHER, Hex Head,
_										M8x1.25x33, Hinge to Body
	4	4724 743AB	2							PROP, Liftgate
	5	4724 763AB	1							WEATHERSTRIP, Liftgate Opening
	6	4724 746AA	2	С						BUMPER, Rubber
_	7	6504 432	4							SCREW, Pan Head, M6-1.00x29.00
	8									HANDLE, Liftgate
		TH29 DX8AC	1							Black Clear Coat
		TH29 SW1AC	1							Stone White Clear Coat
_		TH29 TTKAC	1							Taupe Frost Metallic
		TH29 VMTAC	1							Deep Cranberry
		TH29 WB7AC	1							Patriot Blue
		TH29 WELAC	1							Inferno Red
_		TH29 WS2AC	1							Bright Silver Metallic
		TH29 XGRAC	1							Shale Green Metallic
		TH29 XQWAC	1							Aquamarine Metallic Clear Coat
	9	6100 045	2							NUT AND WASHER, Hex, M5x.80,
										Liftgate handle
	-10	5027 605AA-	1							SEAL, Liftgate, to Roof
	11	4724 750AB	1							LINK, Door Latch
_	12									LOCK CYLINDER, Complete, See
										Group 23D, (NOT REQUIRED)
	13	4717 928AA	1							STRIKER, Door Latch
	14	6503 533	2							SCREW, Flange Head, M8x1.25x26
_	15	5027 013AA	1							LATCH, Liftgate
	16	6100 274	2							BOLT AND CONED WASHER, Hex
										Head, M6x14x14
	17	5604 2454	1							SWITCH, Liftgate, Comes With Item
_										15 or Serviced By Itself
	18									CONTROL, Liftgate Lock, Liftgate
		5027 524AC	1							Without Power
		5027 525AC	1							With Power
_	19	5017 854AA	1							ACTUATOR, Liftgate Lock, Serviced
										With Item 18 or Serviced By Itself

CHRYSLER PT CRUISER (PT)

SERIES LINE
H=High Line C=Chrysler, LHD
Z=Chrysler, RHD

BODY 44=Four Door

ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC

2	1
	3
	4

	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									RAIL, LUGG RACK CROSS
	5288 812AD	2							European
	5303 522AA	2							
2									RAIL, Luggage Rack Side
	5288 820AB	1							Right
	5288 821AB	1							Left
3									COVER, Luggage Rack
	5288 966AB	2							Rear
	5017 882AA	1							Front, Right
	5017 883AA	1							Front, Left
4	6505 881AA	10							NUT AND WASHER, Hex Nut-Coned
									Washer, M6 x 1.00
-5									STANCHION COVER, Cover
	5072 124AA-	2							Right Front
		2							Left,Rear
	5072 125AA-	2							Left Front
		2							Right,Rear

CHRYSLER PT CRUISER (PT)
SERIES LINE

H=High Line

C=Chrysler, LHD Z=Chrysler, RHD

BODY 44=Four Door ENGINE EDZ,EDO=2.4L 4 Cyl. DOHC ECC, ECO=2.0L 4 Cyl. DOHC